TRACTOR ACCESSORIES

Vol. 2. No. 178. Automotive Dally News Publishing Corporation

NEW YORK, MONDAY, MAY 10, 1926

Entered as second-class matter Aug. 27, 1925, Post 10 Cents. \$12 Per Year Office, N. Y., N. Y., Under Act of March 3, 1879, 10

STRIKE EFFECT ON **MOTIVE EXPORTS NOT FEARED HERE**

Few Cancellations Held Likely on Shipments

dal from A. D. N. Washington Bureau WASHINGTON, May 8.— The possible reaction of the British strike is being carefully watched by foreign trade experts of the Depart-Believes 1926 Busiment of Commerce.

so far as the American and Canadian automotive industry concerned, however, there is feeling that the labor crisis England, tying up all shipping, will have but an immaterial effect on

have but an immaterial effect on the exportation of motor vehicles manufactured in the United States and its sister country.

Figured on the volume of exports for the first quarter of this year to Great Britain the possible loss in cancellations is negligible in proportion to the tremendous volume of American and Canadian exportation of cars, trucks and parts to other countries, it was pointed out at the department.

There is no alarm as to American importation of crude rubber on account of the tie-up in British shipping as most of the crude shipped to America is

crude shipped to America is loaded at the Straits Settlement, loaded at the Straits Settlement, where there is no serious labor trouble, it is understood. However, there is a feeling at the Department of Commerce that the British strike will only help to prolong the continued high price of crude rubber, and will be used as an artificial excuse for maintaining the exorbitant for maintaining the exorbitant price per pound indefinitely.

In the first three months of this year manufacturers in the United States shipped to Great Britain a total of 1,222 passenger cars, total of 1,222 passenger cars, Valued at \$1,071,174; 1,631 trucks

valued at \$1,071,174; 1,631 trucks valued at \$992,272; parts valued at \$1,482,089, and 21 motorcycles, valued at \$5,741.

Canadian manufacturers in the first quarter of this year exported to England a total of 511 passenger cars valued at \$575,451; 1,010 trucks and motor buses valued at \$1,903,474 and parts valued at \$1,83,000.

Exports of American tires to Great Britain in the first three months of this year aggregated \$9,983 casings valued at \$619,678; 15,198 inner tubes valued at \$40,-911 and 5,391 solid tires worth \$163.884.

HUDSON SHIPMENTS AVERAGE 900 DAILY

Detroit. May 8 .- Hudson Motor Detroit, May 8.—Hudson Motor Car Company shipments in May are continuing at the rates established in the middle of April, around 900 cars a day, when the company reduced its shipments from the former rate of 1,500 cars daily. Retail sales are showing good gains over 1925 although shipments are somewhat lower than at this time last year.

Based on prospects for May,

Based on prospects for May, which is the final month in the company's fiscal first half year, shipments will be about 20 per cent. larger than during the six months of 1925, when shipments totaled around 110,000 vehicles.

PLATE GLASS FACTORIES SPEED UP PRODUCTION

Pittsburgh, May 8.—Ford Motor Company's plate glass factory at Glassmere, Pa., resumed produc-tion last Monday after being closed down three weeks for repairs.

Pittsburgh Plate Glass Company plans to start the second unit of its new continuous method at Creigh-ton today. Demand for plate glass is about equalling that being pro-duced.

NO OVER-OUTPUT, **AVERS REEVES**

ness Will Equal That of 1925

Special from A. D. N. Detroit Bureau Detroit, May 8.—Alfred Reeves, general manager N. A. C. C., who is here for the meeting of that

meeting of that body's directors, goes on record as goes on record as being optimistic regarding spring and summer bus-in ess. He be-lieves that vol-ume will equal any record that has already been established.

Alfred Reeves

established. "Even as early as April 15," said Mr. Reeve as April 15," said Mr. Reeves, "some of the popular lines of cars were unable to supply the demand in Eastern markets. The talk of large-scale production had led many customers to think that they could get the car of their choice at any time, but those who had failed to make reservations found, in many cases, that they had to wait to get the particular model

"Factories have been on large production schedules for the early part of the year, preparing for the spring rush, but when the whole spring output is divided by 48,000 dealers and account is taken of the winter selling, the actual ready supplies available are small. "Having provided for a normal

(Continued on Page 2)

Dodge Bros. Sales 10,000 in Best Week

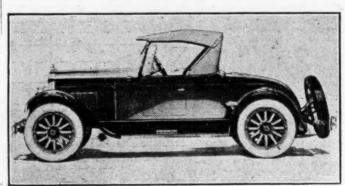
Special from A. D. N. Detroit Bureau Detroit, May 8.—For the first time in Dodge Brothers' history, retail sales by their dealers in the United States and Canada in a single week have exceeded 10,-000 new motor cars and trucks.

The figures for the week ending

May 1 were 10,126. Compared with the eorresponding week last year the gain is 4,374, or 76 per cent.

The gain is 560 over the remarkable delivery record established last week. Compared with the best delivery week last year, that ending livery week last year, that ending April 11, during which 6,644 units were sold, the increase is 3,482, or

Durant Announces New Star Six Sport Roadster



NEW YORK, May 8.-Durant Motors, Inc., an-nounces a new Star six sport roadster at \$910 f. o. b. Lansing, bringing this type of car into the less than \$1,000 class. Durant officials state this makes the new car the lowest

makes the new car the lowest priced six sport roadster in the market.

The body is by Hayes-Hunt, having graceful streamlines. The finish is in two tones of lacquer, artillery gray below the black belt line and beigs brown above. Top and top boot are of brown khaki and upholstery of driving and rumble seats is of grayish brown genuine leather in Spanish grain.

Bumpers, humperstees radia.

Bumpers, humperstees radia.

Bumpers, bumperettes, radia-tor shell, radiator ornament and motometer, headlamps, cowl lights, windshield wing supports, kickplates, step plates, interior and exterior top fittings, door handles, rear deck handrail and grab handles, top grab handles and lock escutcheon are nickel plated. plated.

The rumble seat is unusually roomy and comfortable, being thirty-eight inches wide and af-fording ample leg room, it is

Tire equipment consists of five balloon tires and spare tire cover. The steering wheel is natural wood with pistol grip, and aluminum spider. Wheels are of artillery type natural wood spokes, and nickeled hubcaps.

The chassis is equipped with 40 The chassis is equipped with 40 brake horsepower, six cylinder motor with a high gear speed range of from three to more than 60 miles per hour. Its power ratio is about one horsepower for every 50 pounds of weight, enabling acceleration from 5 to 25 miles per hour in about six seconds.

Shipments of the new Star six sport roadster are planned to start May 15, in sufficient volume to supply dealers with sample cars.

supply dealers with sample cars The Star Six line is now the only complete line of sixes sell-ing for less than \$1,000 and in-cludes the touring, coupster, coupe, coach, sport roadster and Landau sedan.

R. R. CARS FOR AUTOS

Chicago, May 8.—The Texas Pa-cific Railway has awarded a con-tract to the American Car and Foundry Company for 300 auto-

8.— Auburn Plans New 7-Passenger Sedan

Toledo, May 8.—According to present schedule and plans, the Auburn Automobile Company will introduce and begin production on a new seven-passenger sedan about May 15.

This car will have a wheelbase of 146 inches and be regularly equipped with 6.20x82 balloon tires and cream steel wheels. The upholstery will be tan broadcloth, with fine blue line design harmonyizing with the body finish, a pyroxizing with the body finish, a pyrox

Two telescoping auxiliary seats of the bucket type fold and disappear when not in use. The car will list at \$2,495.

AMER. C. & F.-FAGEOL DEAL REPORTED UNDER WAY

San Francisco, May 8.—Sale San Francisco, May 8.—Sale of the Fageol Motor Company of Cali-fornia to the American Car and Foundry Company is again reported as near completion. Fageol direc-tors are understood to have under approval an offer of exchange of stock on the basis of equivalent of \$5 Car and Foundry common and \$5. Car and Foundry common and \$3.75 preferred for one share Fageol, or possible cash alternative. Car and Foundry's decision is ex-pected not later than May 10. Fageol common closed here at \$6.25 a share Friday.

CHANDLER-CLEVELAND SHIPMENTS GAIN IN APR.

Cleveland, May 8 .- Shipments of Cleveland, May 8.—Shipments of Chandier-Cleveland Motors Corporation during April showed a large gain over the monthly average for the first quarter. Shipments last month totaled 2,900 cars, against a total during the first quarter of 5,000. These shipments include both the Chandler and Cleveland models.

REO PLANT PRODUCED 223 UNITS ON APRIL 26

Detroit, May 8.—The Reo Motor Car Company established a new daily record April 26, with shipments of 223 units—cars, buses and speedwagons. The plant is running on a heavy schedule and the sales division is behind in orders.

GEAR MFRS. TO ASSEMBLE IN **DETROIT MAY 13**

Tenth Annual Convention to Last Three Days

DETROIT, May 8.—Members of the American Gear Manufacturers' Association will hold their tenth annual convention in Detroit May 13-15. Following is the official program :-

Thursday, May 13 Arrival and registration, Book-

Arrival and registration.
Cadillac.
10:00 A. M. meeting of the executive committee; meeting of technical standardization committee, B. F. Waterman, chairman; meetings of other committees, as called by the respective chairman.
12:00 noon. Luncheon.
1.30 p. m.—First general session; called to order by the



of T. W. Owen, secretary; C. F. Goedke, treas-urer; C. F. Goed-ke, chairman entertainment com E. J. Frost mittee; W. G Jones, chairman inembership com mittee; election of members; com

(Continued on Page 8)

M. A. M. A. Plans **Important Tour**

New York, May 8.—Directors of the Motor and Accessory Manufac-turers Association have decided to make a first-hand study of business conditions and problems affecting the membership. The board will make a tour of the membership centers, holding meetings in Cleve-land, Detroit, Chicago and New York.

Meetings will be held in Cleveland, Tuesday, May 18, Detroit, Wednesday, May 19, Chicago, Thursday, May 20 and New York, Thursday, May 27. In each city the principal executives of member companies will be guests of the Association at dinner, after which informal discussions will be held of current and prospective business conditions, vital problems of the parts-accessory-service equipment industry and means of utilizing to the fullest degree the association's facilities for meeting these problems. Meetings will be held in Cleve-

H. L. Horning, president of the Waukesha Motor Company and president of
the M. and A. M. A., virtually all members of the board of directors, General
Manager M. L. Heminway and the department heads of the association will attend
all meetings. Members of the board will
invite discussions of members' problems
and the association's activities in meeting
them, hoping in this way to bring about
a better understanding and closer co-operation than ever before between the association and the members and among the members themselves.

G. M. A. C. BRANCH OFFICES
Albany, May 8.—The state banking department has authorized the
General Motors Acceptance Corporation of New York city to openbranch offices in Louisville, Ky.,
Des Moines, Ia., and Milwaukee,
Wis.

The American Car and speedwagons. The plant is running on a heavy scitedule and the members and among the membrand at the cleveline trait to the American Car and the sales division is behind in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meetings will be held at the Cleveland Hotel in Cleveland, the Statler in orders.

The meet

PAN-AMERICANS HEAR KETTERING

G. M. Official Discusses U. S. and European Manufacturing

Special from A. D. N. Detroit Bureau Detroit, May 8.—Speaking be-fore the farewell banquet to the



journalists at the Book - Cadillac, C. F. Kettering c. F. Kettering
expressed strikingly the outstanding difference between
American and
European automotive manufacturing

Pan - American

C. F. Kettering In America, he pointed out, manufacturers employed \$50,000 workers in 1925 and made 3,500,000 vehicles, or at the rate of ten vehicles to each worker employed. In one European country, 100,000 workers produced 30,000 cars, or three-tenths of a car per man.

Mr. Kettering added the information that to date the American public has paid \$16,000,000,000,000 for automobiles.

According to the president of General Motors Research Corpo-ration, the average car is traveling 40 per cent. more than it was five years ago, while the average lon-gevity remains about the same.

gevity remains about the same.

Nemesio Garcia Naranjo, editor of the Excelsior, Mexico City, spoke for the visitors, paying a tribute to the industrial activities of the United States in general and to those of Detroit in particular.

Percy Owen, director of foreign sales for Dodge Bros., Inc., who presided as chairman at the banquet, spoke briefly on the growing utilization of the motor vehicle in the Latin-American countries, where 140,000 Detroit-made cars and trucks were sold in 1925. He urged upon the visitors the importance of good roads in the development of industry and commerce.

opment of industry and commerce.

After four days spent in sightseeing, visiting the city's automotive plants and being entertained
in various other ways, the party of editors and newspaper leaves this morning for Pontiac and Flint, starting their homeward journey by way of South Bend, Pittsburgh and New York.

FORD PREPARES TO SHIP BY BARGE

Paul, Minn., May 8.--With St. Paul, Minn., May 8.—With the formal opening today of summer navigation on the Mississippi River preparations are being made by the Ford Motor Company for chipment by barge of assembled motor cars and tractors.

With this view in mind, the St. Paul plant of the Ford Motor Company of the Ford Motor Co

Paul plant of the Ford Motor Com-Paul plant of the Ford Motor Com-pany was constructed with a large shaft running from the main me-chanical floor down through solid sandstone to the river level, ap-proximately 100 feet below, and a channel dug from the river to the shaft with a leading platform the shaft, with a loading platform from which to load the barges. The barges thus can be loaded in

the Ford plant for their all-water journey down the Mississippi to various cities and towns in the territory of the St. Paul plant.

REMOVING AUTOMATIC CONTROLS ON N. J. ROADS

Trenton, May 8 .- Work of removing automatic controls on all fate roads in New Jersey, as or-dered by the State Highway Com-mission, has begun today. The pur-pose of the order is to speed up traffic, especially on the famous White Horse Pike and other thor-mushfares to Atlantic City and oughfares to Atlantic City and various shore resorts.

It was recently reported to the commission by W. G. Sloan, highway engineer, that a survey showed, automatic controls often held up traffic at intersections when there was no need for delay.

NOTED R. R. EXECUTIVES TO ATTEND CONFERENCES

Detroit, May 8.—When the Great Lakes Regional Advisory Board meets here May 13, its sessions will be attended by transportation executives from all over the country, representing some of the most important of the nation's railroads. The programs for the al from A. D. N. Detroit Burer railroads. The programs for meetings will deal distinctly the automobile as a factor in pas-senger and freight transportation.

Geo. Weber Heads St. Louis Dealers

St. Louis, May 8 .- George Weber president of the Weber Implement and Automobile Company of St. Louis, Hupmobile distributor, was Louis, Hupmobile distributor, was elected president of the St. Louis Automobile Dealers' Association at the annual banquet of the organization at Hotel Claridge here. Mr. Weber succeeds F. C. McDonald, president of the Southwest Nash Company, who completed his second term as head of the association and was elected to the board of directors. of directors

Guy W. Oliver, president of the Oliver-Cadillac Company, was Company, was dent; Walter H. elected vice-president; Walter H Vesper, vice-president of the Ves

elected vice-president; Walter H. Vesper, vice-president of the Vesper-Buick Automobile Company, was re-elected treasurer, and the following directors were chosen:

A. E. Archer, president of the Mc-Carthy-Archer Automobile Company, Jordan distributor; J. D. Perry Lewis, president of the Lewis Automobile Company, Chandler distributor, and F. C. Mc-Donald, president of the Southwest Nash Company.

The rest of the directors who, with those newly elected, complete the official board of the Granisation, are: G. M. Berry, property of the directors who, with those newly elected, complete the official board of the Granisation, are: G. M. Berry, property of the directors who, with those newly elected, complete the official board of the Granisation, are: G. M. Berry, property of the Merry, property of the Merry, incompany, Packard distributor, and of G. M. Berry, Inc. Chryster distributor, and Grautomobile, Marmon distributor, and Edward Weber, president of the Weber Moro Car Company, Studebaker distributor.

A feature of the meeting was an address by Lynn M. Shaw, assistant manager of the National Automobile Dealers' Association, who spoke on cost accounting and used car sales in automobile dealer establishments and the flat rate piece work system in the meintenance departments of dealers.

New Rates Set for Travelers' Autos

New York, May 8.—Flat rates for the transportation of ocean travelers' automobiles to or from Europe, and elimination of worry over shipping details, or arrangements for touring abroad, are outstanding features in a new service for party and the White Star Red for patrons of the White Star, Red

for patrons of the White Star, Red Star, Atlantic Transport and Leyland lines inaugurated Thursday by the International Mercantile Marine Company.

"Check your car uncrated as baggage" has been a slogan of the company since last year, but hitherto the method of computing charges on each car has been based on the dimensions and weight.

Hereafter the make of the car

weight.

Hereafter the make of the car and its type will determine the amount to be charged for its transportation across the ocean.

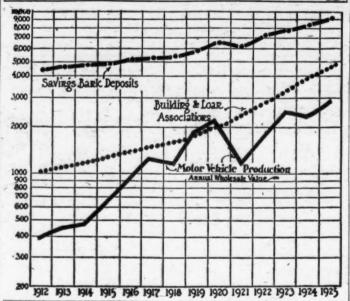
A schedule of the new rates, just distributed by the International Mercantile Marine Company to its agents, gives an alphabetical list of forty-six makes of American cars, and fixes one price for an open model and another for a closed model of each make.

The fees charged range from a minimum of \$150 to England for an open model or \$160 for a closed model of the smallest cars, to \$250 for an open model or \$275 for a closed model of the heaviest car in the list. Prices for the return voyage average about 15 per cent. in the list. Prices for the return voyage average about 15 per cent.

ADVERTISEMENT

Every 21/4 seconds, somewhere in the world, some one buys a Dunlop Tire.

PUBLIC'S INVESTMENT in motor vehicles has been accompanied during the past ten years by a continual upward trend in various forms of savings, charts below, taken from Facts and Figures issued by N. A. C. C., indicates increase. In the figures on the side six ciphers have been omitted; thus the first figure indicated as 10,000 really represents 10,000,000,000.



CHICAGO AUTO TRADE **GOLFERS ELECT HISTED**

Chicago, May 8 .- J. R. Histed. rice-president and general manager of the Hudson Motor Company of its "Call of the Open Road Week" Illinois, was elected president of the Chicago Automobile Golf Association at the annual meeting.

tion at the annual meeting.

His associate efficers are Thomas J.

Hay. Cleveland and Chandler, first vicepresident: Elmer Rich. Simont's Company,
second vice-president: secretary-treasurer.

Dean Goss. Hierald-Examiner.

The followins committees were named
by Mr. Histed: Tournament—W. E. Butler of the Trankin-Butler Company, chairman; W. I. Beckley, Beckley-Raiston, and
Elmer Rick, Beckley-Raiston, and
Elmer Rick, Beckley-Raiston, A.

Thomas J. H. Handicap—George Norwood,
Thomas J. H. Mr.c., chairman; M. A.

Fletchner, Dally News, and L. A. McDermott, Rudson-Raises. Frises—W. L. Beckley, chairman; C. E. Gambill, Hupmobile,

FRISCO TO OBSERVE OPEN ROAD WEEK

San Francisco, May 8 (U. T. P. S.) .- San Francisco will celebrate from May 10 to 17. Open road week in San Francisco is an anweek in San Francisco is an annual event during which automobile dealers on Van Ness Avenue doll up their show windows, hold open house and by advertising, parades and stunts endeavor to pursuade Mr. and Mrs. Motorist that it is time to prepare for the annual camping and outing tour.

and Elmer Rich. Membership—Gord Bird, Paige-Jewett, chairman; Jay Colvi Limoln, and A. H. Behrendt, Eveni American.

NO OVER-OUTPUT. AVERS REEVES

Believes 1926 Business Will Equal That of 1925

(Continued from page 1)

spring demand, most factories manufacturing in line with ord from the field. It may be that all quarters of the year will be heavy relatively as the first qu ter, for that would mean a ye production of 6,000,000, which one anticipates.

"It is generally felt, however, that business for the year will be as good as for 1925, and that year was a very healthy one in

"Motor trucks and bus mal expect that this will be one of expect that this will be one of the best years in the commercial vehicle field. Not only are independent truck and bus companies erating successfully in fields which have no rail service or have inadequate rail service, but also the railroad lines of the country are

very rapidly increasing their motor equipment.

"Fifty-one railroads are now using motor trucks to supplement their shipping service, and thirty one steam roads or their substitutions are motor busses. iaries are using motor buses. Morthan 5,000 buses are being operate by electric railway companies. Eports to more than 100 countricontinue on the increase,"
Mr. Reeves also pointed out
that with 20,000,000 vehicles or.

that with 20,000,000 vehicles on the road the parts and accessor-ies makers may expect the largest replacement market the ever enjoyed. The repair cost per car is constantly being lowered, but the increased volume of ve-hicles more than makes up the difference, from a trade st

Star Car sales during April, 1926, were 20% greater than the same month of 1925. The public is learning which lowpriced car

has

MORE POWER and SUPERIOR QUALITY

Low-cost Transportation

DURANT MOTORS, INC., General Sales Dopt., 1814 Bway., New York City

SALES IN BOSTON FOR APRIL HIGH

Increases Over Year Ago Range Up To 200%

BOSTON, May 8.—There is no complaint to be heard in Boston automobile salesrooms about the volume business done during the month of April.

month of April.

The reports range from a very satisfactory month to a 200 per cent. increase over last year. Many distributors report the best April in their history, not only in new, but also in used car sales.

A survey of the month's sales showed that this large selling was quite varied, being dependent largely upon weather conditions which were alternately favorable and unfavorable. In every quarter is heard extremely san-

vorable and unfavorable. In every quarter is heard extremely sanguine hopes for May. The first of this month opened with extremely favorable weather conditions and the results have been felt all along automobile row.

G. M. Sullivan, president of the newly formed Stadebaker Sales Company, supplanting the Bonevan Motor Company stated that company enjoyed a 90 per cent increase is company enjoyed to the company were very satisfactory, due largely, Mr. Sullivan said, to the fact that they are now selling under the attornal used cur and certified car pledge. The Franklin Motor Car Company re-ports a very good month, with sales shead of last year. The month turned out to be one of the best Aprilis in the company's history, and exceeded March of this year by a goodly markin.

The Henshaw Motor Company. Boston

Used Cars Piling Up In St. Louis District

St. Louis, May 8 .- April this cal with April of 1925 in volume cal with April of 1925 in volume of business, report several automobile dealers here. Although April showed a fairly heavy increase over March this spring, many dealers in St. Louis predict an even better improvement in the comparison of last month's totals with the amount of business that will be done of business that will be done during May. The first few days are showing that this will be one of the best months in the autobusiness here for a lo

also."

attreme dullness of the used was somewhat discouraging, substantial improvement of April above that done in an encouragement, was the A. Weber, treasurer of the ment and Automobile Com-

plement and Automobile Commobile dealer, all and a supplement and a supplement of Gardner Motor Company,
irer of Gardner cars, the marion for Gardner cars cannot be
a normal criterion of genuine
in this territory. For instance,
red to be a much poorer month
than last for Gardners,
ained this was due to the fact
than the supplement of sixes and eights was
st spring, and there were many
orders which were filled in
a April, 1925. March and April
at equality healthy months for
he said.

KELSEY WHEEL

ngton, May 8.—The Fed-ade Commission has disd its complaint against Kel-Wheel Company, Inc., and

Fishing Season Aids In Selling Used Cars

St. Paul, May 8.—The opening of the fishing season has given the McDonald Chevrolet Company, downtown dealership, a means to get rid of a number of used cars which otherwise have been imposible to dispose of—and at a bet price than would be paid by junking shop.

junking shop.

"Fishing cars" is the name for them, originated by Hobert McDonald, sales manager. "Buy 'en for the sales manager. them, originated by Hobert McDonald, sales manager. "Buy 'em for \$35 to \$65 for those rough-and-ready jaunts to nearby fishing lakes, and save the wear and tear on your regular machine." That is the appeal—and the cars sell.

April Leads March Sales of Cars in Chicago District

Chicago, May 8.—Substantial gains over the preceding month were made by a number of cars, as shown by the Cook county registrations for April. The total for the month was 9,476, as compared to 9,074 for March.

For the four months of 1926, registrations are recorded as 32,082,

For the four months of 1926, registrations are recorded as 32,082, leading both 1925 and 1924. Thirty-five counties in northern Illinois registered 14,564 cars.

Bulck was the outstanding factor in the April report, with 1.016 cars, as compored to 918 for March. Chevrolet also showed a big gain, with 1,099 for April and 951 for March. Ford, as usual, led the field, registering 1,951. Ford figures for March were 1,684.

Other cars showing gains over March were Dodge, with 980; Essex, with 307; Chrysler, with 435; Lincoln, 98; Jordan, with 88; Oakland, with 269; Willys-Knight, with

land, with 269; Willys-Knight, with 284; Peerless, with 58, and Kissel, with 25

The Lincoln has been progre The Lincoln has been progressing for several months, the gain since the first of the year being about treble that for the same period of 1925. Chrysler had 352 for March and 435 for April, showing the popularity of that make in these parts.

Another car that is coming to Another car that is coming to the front in this district is the Elcar, which is now competing with some of the former more popular makes. Elcar registrations for April were fifty-four. Ajax is holding its own with older competition, having had eighty-seven for April, while the Pontice Six evi-April, while the Pontiac Six evidently is making its way without reducing the sale of the Oakland. Pontiac Six registrations for April were seventy-five, while Oakland showed a gain of fifty-seven over March March.

Auburn is maintaining its posi tion, established a few months ago. It had ninety-eight for April Packard had 106 in March and 183' in

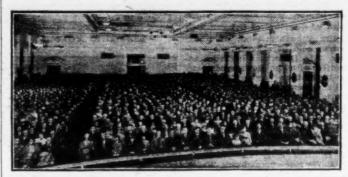
Other registrations for April were Cadillac 135, Chandler 38, Cleve-land 18, Davis 1, Durant 6, Flint 52, land 18, Davis 1, Durant 6, Flint 52, Franklin 16, Gardner 34, Hudson 241, Hupmobile 242, Jewett 41, Locomobile 18, Marmon 23, Moon 11, Nash 491, Oldsmobile 126, Overland 154, Paige 87, Pierce-Arrow 36, Reo 75, Rickenbacker 26, Star 27, Stearns-Knight 7, Studebaker 320, Stutz 23, Velie 13, Wills-Sainte Claire 29, Diana 17, Case 8, miscellaneous 59.

Ford led the field in northern Ford led the field in northern Illinois registrations for April with 3,397, outside of Cook county. Chevrolet registered a total for April in this section of 1,866. Dodge occupied third place, with 1,421, and Buick, which finished third in Cook county, took fourth place, with 904.

CADILLAC SALES CLASS

Detroit, May 8 .- The twenty-five oung college men who made young college men who made up the second sales training class at Cadillac have completed two months of study and have now been placed in Cadillac branches in Detroit, Chicago and Philadel-phia to complete their training with practical sales work. E. Phil Merrill of the Cadillac organization to the charge of the sales training. is in charge of the sales training

GETTING THE RETURNS. TETTING THE RETURNS. Fifteen hundred participants in a recent contest, conducted by the Richards-Oakland Company Detroit, gathered in the auditorium of the General Motors proporation to hear the outcome. More than 500 were unable to



APRIL BUSY MONTH IN SPRINGFIELD. ILL

Springfield, Ill., May 8.—April was a great month for the automobile business in Springfield. The Moseley Motor Company, Ford dealer, delivered 152 cars. The Jennings Auto Sales Company Ford dealer, delivered 122 cars. Hatcher Company, Dodge Brothers' and Graham Brothers' dealer, reports 100 Dodge sales for the Springfield month. The Buick Company delivered forty-three Company delivered forty-three Buicks, the greatest number for one month in history of the firm. McKenzie-Nash reports a banner month for Nash and Ajax. Elliott-Van Brunt, Inc., Overland and Willys-Knight dealer, states that deliveries were the heaviest of any April in seven years in business. deliveries were the heaviest of any April in seven years in business

DISTRIBUTING MANUAL

Cleveland, May 8.—"The Dill Book" Is the title of a new valve and valve part manual now being distributed to the tire industry by the Dill Manufacturing Company of Cleveland, makers of Dill stand-ard tire valves and valve parts.

DODGE SALES INCREASE 46% IN FIRST QUARTER

ecial from A. D. N. Detroit Bureau Detroit, May -According to figures from the Department of Commerce, shipments of cars and trucks in the first quarter of 1926 totaled 1,085,394, a 12.1 per cent. increase over the 968,086 units shipped in the same period of 1925.

Dodge Brothers, Inc., is calling attention to the fact that for the same period its shipments of cars and trucks totaled 86,833 units as

and trucks totaled 86,883 units, as and trucks totaled 86,883 units, as against 59,363 in 1925. This means an increase of 27,520 units, or 46.3 per cent., and this is nearly four times the percentage of increase developed by the industry as a whole.

IN NEW QUARTERS

Frst Quarter Nets 14,443 Sales in Minn

Minneapolis, May 8.—Reports available today to distributors and

available today to distributors and dealers show that 14,443 automobiles were sold in Minnesota during the first quarter of 1926.

Without exception among the ten leaders, January sales were heavier than those of February and March sales generally ran from two to four times as heavy as and March sales generally ran from two to four times as heavy as in January.

rrom two to four times as heavy as in January.

The number of cars of various makes sold in the state during the first quarter are listed as follows:
Ford, 6,611; Chevrolet, 1,592; Hudson-Essex, 991; Buick, 947; Willys-Knight-Overland, 905; Dodge, 854; Oakland-Pontiac, 402; Studebaker, 351; Nash-Ajax, 336; Oidsmobile, 269; Chrysler, 269; Star, 227; Hupmobile, 170; Palge-Jewett, 113; Packard, 59; Cadillac, 38; Moon, 36; Flint, 36; Reo, 23; Jordan, 28; Velie, 22; Gardner, 22; Lincoln, 17; Rickenbacker, 15; Chandler, 14; Franklin, 14; Auburn, 14; Peerless, 8; Pierce-Arrow, 6; Durant, 6; Wills Ste. Claire, 5; Stutz, 6; Locomobile, 4; Marmon, 3; miscellaneous, 25.

DELCO-LIGHT MEET

Frankfort, Ky., May 8.—Dealers and service men from eastern and and service men from eastern and central Kentucky for the Delco-Light Company, a subsidiary of the General Motors Company of Dayton, O., met last week at the Lexington Delco Company for the purpose of discussing the new automatic plant that has been retomatic plant that has been released by the company. A. L. Weaver, branch manager of the Lexington Company, was in charge of the program.

Pueblo, Col., May 8.—The Gilman Motors Company, for seven years the exclusive dealer for the Oakland line here, has moved to a new location at 6th and Court Streets. The new garage, a stucco building 68 by 125 feet in extent, is one of the show places of Pueblo. Oakland and Pontiac cars will be handled exclusively.

St. Louis, May 8.—The Southwest Nash Company, distributor of Nash cars and trucks in this district, has appointed the following to handle the Nash line in their respective localities: Herbert P. Holmes, La Plata, Mo.; Tucker Hill Auto & Machine Company; O. M. C. Whitener, Fredrickstown, Mo.; Stockton Brothers, Tamaroa, Ill. St. Louis, May 8 .- The South

for Economical Transportation



By virtue of its supremacy in the field of low-priced trucks, the Chevrolet One-Ton chassis offers dealers an exceptional opportunity for volume commercial car sales.

CHEVROLET MOTOR COMPANY, DETROIT, MICH.

Division of General Motors Corporation

½-Ton Truck \$395 (Chassis Only) 1-Ton Truck 550 (Chassis Only) *645 735 765 Touring -Coach - -Sedan - -All Prices Coupe - -

QU

Milwaukee, May 8.—Manufacturers of automotive parts and equipment in Milwaukee are experiencing an unusual boom in business, according to a survey conducted in this vicinity. This branch of the metal trades industry is said to be the greatest beneficiary of a pros-perous season for the entire in-

Automobile parts of all kinds, it was said, are in great demand at the present time, not only for local use, but for shipment to widely scattered points. The local demand, as well as the demand for shipping, is reported to be far greater than a year ago. Several local manufacturers have installed additional equipment and facilities for increasing the output of their for increasing the output of their

Business in the automotive parts trade reflects general business conditions in this territory, where most branches of industry are prospering at the present time and

S. F. BOWSER COMPANY **RE-ELECTS OFFICERS**

Fort Wayne, Ind., May 8.—H. J. Grosvenor, vice - president of the S. F. Bowser Company, manufacturers of gasoline and oil tanks and pumps, was elected to the board of directors of the company at the annual meeting of stock-holders held here at the plant of-fices. Mr. Grosvenor has been as-sociated with the Bowser company for more than a quarter century and the honor was conferred upon him in recognition of his long and valuable services.

valuable services.
All officers were re-elected at the meeting. S. F. Bowser was renamed chairman of the board of directors; S. B. Bechtel, president; H. J. Grosvenor, vice-president; L. E. Porter, treasurer; W. A. Bersch, controller; W. J. Vesey, general counsel, and E. D. Eggiman, secretary of the board of directors.

trade reflects general business conditions in this territory, where most branches of industry are prospering at the present time and where labor conditions are good.

TIMKEN CO. DECLARES

25c. EXTRA DIVIDEND

New York, May 8.—Timken
Roller Bearing Company declared an extra dividend of 25 cents and regular quarterly dividend of 75 cents, payable June 5 to stock of payable June 5 to stock of cents, payable June 5 to stock of payment as in preceding quarters.

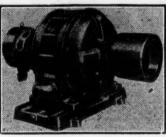
Iman, secretary of the board of directors.

Types TS and QS Synchronous motors of the "7500 Series" are made by the General Electric Company of America, as a member of the appointment of E. S. Gorrell, vice-president of the Stutz Motor Car Company of America, as a member of a special committee of the United States Chamber of Commerce to make a study of the aeronautic situation, with a view to furthering, the development of civil and commercial aeronautics in this country.

New Automotive Equipment

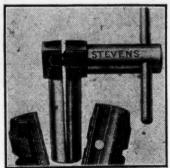
This department is devoted to the newest developments in automo-bile accessories, replacement parts and shop equipment. Its columns are open to manufacturers, who are invited to submit descriptions and illustrations of their latest products.

ELECTRIC MOTORS



Types TS and QS Synchronous motors of the "7500 Series" are

CAMSHAFT BEARING SPLITTER



Stevens & Co., 375 Broadway, New York city, has added a new unit to its Speed-Up line of garage equipment, called the camshaft bearing splitter. This new tool is said to solve another of the many troublesome problems to meet with in repair shops. The tongue of the new tool is slipped into the bearing, then by turning the key the tongue is spread apart, splitting the bearing in two.

Tom Glasgow of the Glasgow Stewart Company presided of a the smoker.

KEHAWKE MFG. CO BUILDING NEW PLANT

Minneapolis, May 8 .- Work has been started on the new \$75,000 factory for the Kehawke Manufacturing Company, makers of the Kehawke buffing outfit, wrenches, and a valve base vulcanizer as well as equipment and material for the Hawkinson system of repair. The factory is located on Western Avenue between Aldrich and Colfax Avenues N.

This company, oversigned less than

This company, organized less than This company, organized less that four years ago, has set a half million dollar sales quota for the year, according to F. J. Kerner, president. Kerner is also president of the Northwestern Tire Company. Paul E. Hawkinson, vice-president, is the inventor of the tire repair machinery and materials.

CHARLOTTE ACCESSORY MEN AT C. OF C. SMOKER

Charlotte, N. C., May 8 .- Two hundred auto accessory dealers from Charlotte and surrounding

WILLYS-KNIGHT-4-cyl. 118 W. B .\$1,195|5 Coupe . 1,395|5 Broug . 1,450|

WILLYS-KNIGHT—6-cyl. 1131/4 W. B. Touring\$1,295|5 Sedan\$1,498

WILLYS-KNIGHT-

MODELS CURRENT PRICES OF PASSENGER CAR

	1
AJAX-6-cyl. 108 W. B. \$ Touring\$85515 Sedan\$995	DA 3 Cor 5 Sec
AURURN-4-cyl. 120 W. B.	DA
4 Roadster\$1.145 3 Coupe\$1,175 5 Touring 1.145 5 Sedan 1,195	6 Phs 4 Tou
AUBURN-6-cyl. Model 66. 121 W. B.	4 Ros
6 Touring\$1,395 3 Coupe \$1,445 4 Roadster1,395 5 Brougham1,495 5 W. Sedan1,745 5 Sedan1,695	-
AUBURN-8-cyl. 129 W. B.	5 Bro 2 Roa 5 Cal
8 Roadster\$1.695 Coupe \$1.745 6 Touring 1.695 Sedan 1.995 6 Brougham . 1.795 W. Sedan 2.045	o Car
6 Brougham . 1.795 5 W. Sedan . 2.045	& Tou
SUICK-6-cyl, Standard Six, 1143 W. B.	5 Spe 2 Ro
5 Touring . \$1,150 5 Sedan . \$1,195 3 Roadster . 1,125 5 Sedan . 1,295 4 Coupe . 1,275 2 Coupe . 1,195	2 Spe 2 Cou Spt
BUICK-6-eyl, Master 6, 120 W. B.	
2 Roadster . \$1.250 5 Coach \$1.395 5 Touring 1,295 5 Sedan 1,495 BUICK—6-cyl. 128 W. B.	5 Tou 5 Seda 3 Cou
4 Roadster . \$1.495 7 Sedan \$1,995 8 Touring . 1.525 5 Brougham . 1.925 Coupe . 1.795 8 C. Club . 1.765 CADILLAC—Standard . 132 W. B.	5 Seda 4 Ros
6 Brougham\$2,995 5 Sedan\$3,195	
Brougham .\$2,995;5 Sedan\$3,195 4 Victoria3,0\$5;7 Sedan	7 Tou 4 Roa 7 Sed:
CADILLAC-8-cyl. Custom. 138 W. B. 4 Phaeton\$3,250 7 Suburban\$4,285	Es
ADJILAC - S-CYI, Custom: 1-30 W. Phaeton	Coa
6 Sedan 4.150	FLI 4 Roa
CASE—Model J. F. C. 122 W. B. 6 Touring\$1,885/5 Sedan\$2,590 8 Sport 2,160/5 3rougham 2,590	5 Tou
CASE-Model Y. 132 W. B.	5 Coa
7 Touring\$2,225 7 Sedan\$2,976 CHANDLER-124 W. B.	FL:
5 Touring \$1.545\(^1\)5 Sedan \$1.895\(^1\)5 Sedan 1.995\(^1\)5 Sedan 1.995\(^1\)7 Touring 1.645\(^1\)4 Roadster 1.695\(^1\)5 Bronn 1.695\(^1\)7 Berline 2.095	4 Ros
7 Touring . 1.645 A Roadster 1.695 8 Brown . 1.695 Berline 2.095	F
CHEVROLET-Superior, 103 W. B.	(With
2 Roadster \$51015 Coach \$645 5 Touring 51015 Sedan 735 2 Coupe 64515 Landau 765	5 Tou Cou
CDPVSI FP_6 cvl 80	FRAN
* Touring \$2.645 5 Sedan \$3.395 2 Roadster .2.885 7 Sedan 3.595 4 Coupe 3.195 7 Sedan Lim .3.695	5 Tou 3 Cot 5 Sed
CHRYSLER—6-cyl. 60	Sedar
Touring car . \$1,075 Coach \$1,195 2 Roadster . 1,145 Sedan 1,295 Coupe 1,165	5 A.C 4 Roa
CHRYSLER—6-cyl.	5 Bro
5 Phaeton . \$1,395 4 Royal Coupe \$1,795 5 Coach 1,445 5 Royal Sedan . 1,995 4 Roadster . 1,625 5 Sedan 1,695 5 Brougham . 1,865 5 Cr. Sedan 2,095	5 A-C 4 Roa 5 Brot
CHRYSLER—4-cyl.	6 Tou
5 Touring \$845 5 Coach \$935 2 Club Coupe 895 5 Sedan 995 2 Spec. Road 890	5 Tou
CITATION AND COLL 10814 W R	HU
t Tour De L. \$1.025 3 Coupe \$1.035 5 Touring 945 6 Sedan 1,090 Sedan De L. 1,250	Bro
CLEVELAND-6-cyl. 115 W. B.	5 Tour 2 Pas
\$ Touring\$1.145 5 Sedan\$1,345 \$ Sport 1.295 \$ Sport Sedan 1.625 \$ Coupe 1.225 5 Sedan De L. 1.595	HUPM 5 Tour
8 Coupe, 1.225 5 Sedan De L. 1.596 CUNNINGHAM—8-cyl. 132 W. B.	2 Cour
4 Towring\$6,150 2 Sport\$7,400 \$ Roadster 6,150 2 Coupe 7,600	
CUNNINGHAM—8 cyl. 142 W. B. Touring\$6.650 8 Cabriolet\$8,100	5 2-Do
6 Touring \$6.650 5 Cabriolet \$8,100 7 Touring 6.650 7 Town Car 8,100 6 Limousine 8,100 DAGMAR—6 cyl. 60. 120 W. B.	5 Tou 5 Bro
	4 Noa
14 1 14	William
140 (b) 140 C)	4-3-1

AVIS-6-cyl. Model 93, 109 W. B.	KISSEL-6-cy:, Modei 55, 121 W. B.
oupe\$1,285 5 Touring\$1,285 edan 1,285	KISSEL—6-cr.: Mode: 55. 121 W.B. 5 Phaeton 31,58514 Coupe. \$2.85 7 Touring 1,6555 Broug. Sedan 1,995 2 Speedster 1,795 2 Enc. Speed. 2,085 6 Brougham 1,6954 Enc. Speed. 2,185 4 Speedster 1,895 6 Victoria. 2,185 4 Tourster 1,795,7 Sedan 3,285
AVIS-6-cyl. Model 92, 115 W. B.	2 Speedster 1.795 2 Enc. Speed 2.085 5 Brougham . 1.695 4 Enc. Speed 2.185
hacton\$1.395 5 Sedan\$1.595 buring 1.495 5 Imp. Sedan 1.795 oadster 1.495 5 Berline 1.795	4 Speedster 1.895 5 Victoria 2.185 4 Tourster 1.795 7 Sedan 3.285
	KISSEL—6-cyl. De Laxe Model 55, 121 W. B.
DIANA-8-cyl. 1251/2 W. B.	5 Phaeton\$1,785 6 Brou. Sedan\$2,485
rougham . \$1,995 4 Dr. de I. Sed. \$2.195 oadster 1,795 7 Pass. Sedan. 2,695 abriolet . 2,095 Berlin Sedan. 2,895	7 Touring 1,885 5 Victoria 2,485 4 Tourster 1,985 2 Enc. Speed 2,585
DODGE BROS 1-ext. 116 W. B.	6 Phaeton . \$1,785 Brou Sedan. \$2,485 7 Touring . 1,885 Victoria . 2,485 4 Tourister 1.985 Enc. Speed . 2,485 2 Speedater . 2,085 Enc. Speed . 2,685 4 Speedater . 2,185 7 Sedan . 3,085 4 Coupe . 2,485 7 Berlin-Sedan . 3,385 4 Coupe . 2,485 7 Berlin-Sedan . 3,385 4 Coupe . 2,485 7 Berlin-Sedan . 3,385 4 Coupe . 2,485 4 Coupe . 2,485 5 Berlin-Sedan . 3,385 4 Coupe . 3,38
ouring\$795 Spt. Roadster.\$880	Wickey o and Madel St 105 W D
pec. Touring. 845 2 Spec. C'pe B. 895 toadster 795 5 Sedan B 895	5 Phaeton\$1,985 4 Coupe\$2,485
ouring	5 Brougham . 2,095 2 Enc. Speed . 2,485
ELCAR-4-cyl. 116 W. B.	Flacton . \$1,9854 Coupe . \$2,485 7 Touring . 2,0856 Froug. Sedan 2,395 5 Brougham . 2,0956 Enc. Speed . 2,485 2 Speedarer . 2,1954 Enc. Speed . 2,885 4 Speedarer . 2,2956 Victoria . 2,585 4 Tourster . 2,195
ouring\$1.095 5 Coach\$1.195	KISSEL-8-cyl. De Luxe Model 75.
dan \$1.095 5 Coach \$1.195 dan 1,395 4 Roadster 1,295 pupe 1,295	KISSEL—8-cyl. De Luxo Model 78. 137 W. B. 5 Phaeton \$\frac{2}{2}\$.1856 Bro. Sedan\$\frac{2}{2}\$.985 7 Touring \$2.2856 Victoria \$2.885 4 Tourister \$2.3856 Zenc. Preed \$2.985 2 Speedster \$2.4854 Enc. Speed \$3.085 4 Speedster \$2.4856 T Sedan \$4.845 4 Coupe \$2.8856 T Sedan \$3.85 4 Coupe \$2.8856 T Sedan \$3.85
ELCAR—6-cyl, 116 W. B. puring \$1.295 5 Coach \$1.395 dan 1,595 3 Coupe 1,495 padster 1,495	7 Touring 2.285 6 Victoria 2.885 4 Tourster 2.385 2 Enc. Speed. 2.985
dan 1,595 3 Coupe 1,495	2 Speedster 2,485 4 Enc. Speed 3.085 4 Speedster 2,585 7 Sedan 3.485
ELCAR_Sevl. 127 W. B.	4 Coupe 2.885 7 Berline-Sedan 3.585
ouring .\$2.265 4 Coupe .\$2.095 oadster 2.315 3 Coupe .2.195 dan .2.765 5 Sedan .2.265	LINCOLN—8-eyl, 136 W. B. 7 Touring\$4.000 4 Sp't Phaeton.\$4,900
dan 2.765 5 Sedan 2.265	2 Roadster 4.000 2 Coupe 5.100 4 Phaeton 4.000 5 Sedan 4.900
ESSEX (Delivered prices in Detroit)	7 Sport Tour . 4.500 7 Limousine . 5.300
LINT-6-cyl. Model B-60, 115 W. B.	7 Touring \$4,000 4 Sp't Phaeton.\$4,900 2 Roadster 4,000 5 Sedan 4,900 5 Cube 5,000 6 Cube 6,000 6 C
padster\$1.395 5 Sedan\$1.525 dster Cpe. 1.495 5 Brou'm, 2 d. 1.575 puring 1.285	LOCOMORITE - 4-ovl "48 " 140 W B
FLINT JUNIOR-110 W. B.	4 Sport
oach\$1,085 5 De L. Coach\$1.185	2 Roadster 9,66017 Cabriolet 10,300
LINT-6-cyl. Model E-80, 120 W. B.	LOCOMOBILE—6-cyl. "90" 138 W. B. 4 Touring\$5,500 5 Sedan\$7,450
ouring\$1.595 4 Coupe\$2.045 oadster1.945 5 Sedan2.195 port Tour. 1.945 Sedan2.395	4 Touring \$5,500 5 Sedan \$7,450 4 Roadster 5,900 5 Brougham .7,500 4 Coupe 6,950 7 E D Lim .7,500 5 Sedan 7,300 7 Non Coll Cab 7,500
	5 Sedan7,300 7 Non Coll Cab 7,500 LOCOMOBILE—Junior Eight. 124 W. B.
th starter and demountable rims. Bal-	6 Touring\$1,785,5 Sedan\$2.285
FORD—4-cyl. Model T. 100 W. B., th starter and demountable rims. Bal- loon tire equipment \$25 extra) adster . \$290 Tudor Sedan . \$520 uring . 310 Fordor Sedan . 565 upe . 500	5 Touring\$1,785,5 Sedan\$2,285 4 Roadster 2,150 5 Brougham 2,285 4 Coupe 2,265
	M'FARLAN-6-cyl. "S. V." 127 W. B.
oadster \$690 Oxford Sedan \$2,865	5 Touring\$2,650 5 Sedan\$3.180 2 Roadster2.650 4 Coups3.180 7 Touring2,750 7 Sedan3,280
oadster . 23,696 Oxford Sedan \$2,865 buring 2,635 5 Sport Sedan . 2,910 oupe 2,645 7 E-D Limons . 2,990 edan . 2,790 7 Cabriolet . 4,400 an Aux sts 2,840 5 Rum. Coupe. 2,760	38197 A TO Y A 31 0 3 4450 37 10 146 197 19
an Aux sts 2,840 \$ Rum. Coupe. 2,760	4 Spt. Touring\$5,600 6 Sedan\$6,720 7 Touring 5,700 7 Tour. Sedan .6,810
GARDNER-6-cyl. 117 W. B.	2 Roadster . 5,400 7 Suburban 7,110 7 Sport Sedan 6,600 7 Limousine 7,110
C.Phaeton. \$1,395 [Imperial Sedan. \$1,695] adster 1,395 [Cabriolet 1,695] ougham 1,545	M TABLES Cyl. 1. 7. 140 W. B 4 Spt. Touring \$5,600 6 Sedan . \$6,720 7 Touring 5,700 7 Tour. Sedan 6,810 2 Roadster 5,400 7 Suburban 7,110 5 Sport Sedan 6,600 7 Limousins 7,110 Coupe . 6,780 7 Town Car 9,000 5 Brougham 6,780
GARDNER—8-cyl. 125 W. BC. Phaeton. \$1.795 5 Sedan \$2.095 adster 1.795 4 Cabriolet 2.095 ougham . 1.895	MUNICIPANT Servi 131 W R
adster 1.795 Cabriolet 2.095	2 Roadster . \$2.650 4 Coupe \$3.180 5 Touring . 2.650 5 Coach Brom . 3.180 7 Touring . 2.750 7 Sedan 2.280 5 Sedan . 3.180 5 Sub sedan 3.180
GRAY-4-cyl. Model O. 105 W. B. uring \$595 6 Sedan \$845	7 Touring 2.750 7 Sedan 3.280 5 Sedan 3.186 5 Sub sedan3.180
HERTZ DI. 114 W. R.	MADMON Carl 126 W B
ouring\$1,495 5 Sedan\$1,795 UDSON (Delivered prices in Detroit)	7 Tou'ing \$3.295!7 Sedan \$3.370 2 Spe idster 3.295!5 Sp. Sedan 3.395 4 Speedster 3.295!5 Sp. Brough 3.395 5 Ph eton 3.295!7 Pass. Sedan 3.470 5 Sedan 3.295!7 Sedan 3.475 5 Brougham 3.24 7 Sedan 3.75 5 Brougham 3.295!5 Sedan Lim 3.900 2 Coupe 3.295!7 Sedan Lim 3.975
UDSON (Delivered prices in Detroit) ach\$1,209 7 Sedan\$1,695 ougham . 1.464	5 Phi eton 3.295 7 Pass, Sedan 3,470 Sedan 3,295 Sedan 3,470
HUPMOBILE—6-cyl. 114 W. B. uring\$1,32515 Sedan\$1,385 ass. Coupe\$1,385	5 Brougham 3.29 7 Sedan 3.850 4 Victoria 3.295 5 Sedan Lim. 3.960
	2 Coupe 3,295 7 Sedan Lim., 3,975 MOON-6-cv1, 128 W. B. (London)
uring \$1.945.5 Sedan \$2.345 upe 2.345 5 Berline 2.445 uring 2.045	MOON—6-Cyl. 128 W. B. (London) 5 Touring\$1,985 5 Pet. Sedan\$2,540 7 Touring 1,985
uring 2.045	MOON-6-evl. 113 W. R.
JEWETT-6-cyl. "New Day"	5 Touring\$1,195 5 De L. Sedan 1.495
Door Sedan \$995 5 Sedan de L\$1,095 ur. De L.\$1,095 JORDAN—8-cyl, 1251/2 W. B.	\$ Touring . \$1.195 5 De L. Sedan 1.495 5 Roadster 1.395 5 Cabriolet 1.545 5 Coach . 1.295 5 De L. Sedan 1.595 5 Sedan . \$1.445

IVIS-6-cyl. Model 92, 115 W. B.	5 Brougham . 1.695 4 Enc. Speed 2.185
acton\$1,395 5 Sedan\$1,595 pring 1.495 5 Imp. Sedan 1.795 adster 1.495 5 Berline 1.795	5 Brougham . 1.695 4 Enc. Speed 2.185 4 Speedster . 1.895 5 Victoria 2.185 4 Tourster 1.795 7 Sedan 3.285
DIANA—8-cyl. 1251/2 W. B.	KISSEL—6-cyl. De Luxe Model 55, 121 W. B.
ougham . \$1.995 4 Dr. de L Sed. \$2.195 adster 1.795 7 Pass. Sedan . 2.695 briolet 2.095 Berlin Sedan 2.895	5 Phaeton \$1,785 6 Brou Sedan \$2,485 7 Touring 1,885 8 Victoria 2,485 4 Tourster 1,985 2 Enc. Speed 2,585 2 Speedster 2,085 4 Enc. Speed 2,685 4 Speedster 2,185 7 Sedan 3,085 4 Coupe 2,485 7 Berlin-Sedan 3,385 4 Coupe 3,485 4 Coupe 2,485 4 Coupe 3,485 4 Coupe
OODGE BROS 1-ext. 116 W. B.	4 Speedster 2.185 7 Sedan 3.085 4 Coupe 2.485 7 Berlin-Sedan 3.385
uring	KISSEL—8-cyl. Model 75, 137 W. B. 5 Phaeton . \$1,985 4 Coupe \$2,485 7 Touring . 2,085 5 Broug. Sedan 2.395 5 Brougham 2,095 2 Enc. Speed . 2,485 2 Speedster . 2,195 4 Enc. Speed . 2,585 4 Tourster . 2,195 Victoria . 2,585 4 Tourster . 2,195
ELCAR-4-cyl. 116 W. B.	4 Tourster 2.195
ring\$1.095 5 Coach\$1.195 an 1,395 4 Roadster 1,295 ape 1,295	KISSEL-8-cyl. De Luxo Model 75. 137 W. B.
ELCAR—6-eyl, 116 W. B. iring\$1,295 5 Coach\$1,395 an1,595 3 Coupe1,495 idster1,495	5 Phaeton \$2,185 5 Bro. Sedan. \$2,985 7 Touring 2,285 6 Victoria 2,885 4 Touriser 2,385 2 Enc. Speed 2,985 2 Speedater 2,485 4 Enc. Speed 3,085 4 Speedater 2,585 7 Sedan 4,485 4 Coupe 2,885 7 Berline-Sedan 3,585
ELCAR—8-cyl. 127 W. B.	TINGOTH A! 120 W B
ELCAR—8-cyl. 127 W. B. 1115 . \$2,26514 Coupe \$2,995 11316 . \$2,2514 Coupe \$2,195 21 an 2,76515 Sedan 2,265 SSEX (Delivered prices in Detroit) 115 . \$789 115 . \$6-cyl. Model B-60. 115 W. B.	7 Touring . \$4,000 4 Sp't Phaeton. \$4,900 2 Roadster . 4,000 2 Coupe 5,100 4 Phaeton . 4,000 5 Sedan 4,900 2 Club Road . 4,500 7 Sedan 6,100 7 Sport Tour . 4,560 7 Limousine 6,300 5 Coupe . 4,600 4 Berline
dster\$1,395 5 Sedan\$1,525 ster Cpe. 1,495 5 Brou'm, 2 d.1,575 iring1,255 FLINT JUNIOR—110 W. B.	4 Sport \$7.460 5 Brougham .\$10.040 7 Touring 7.460 5 Vic. Sedan. 10.050 7 Limousine .9.500 7 Enc. Lim. 10.050 2 Roadster 9.660 7 Cabriolet 10.300
ich\$1,085 5 De L. Coach\$1,185 INT-6-cyl. Model E-80. 120 W. B.	LOCOMOBILE-6-cyl, "90" 138 W. B.
ring\$1,595 4 Coupe\$2,045 adster 1,945 5 Sedan 2,195 ort Tour. 1,945 3 Sedan 2,395	LOCOMOBIJ.E—6-cyl. "90" 138 W. B. 4 Touring \$5,500 5 Sedan \$7,450 4 Roadster \$5,900 5 Brougham 7,500 4 Coupe \$6,950 7 E D Lim 7,500 5 Sedan 7,300 7 Non Coll Cab 7,500
order and demountable rime Bal-	LOCOMOBILE-Junior Eight. 124 W. B.
ordinate of the state of the st	LOCOMOBILE—Jusier Eight. 124 W. B. 5 Touring \$1.78 b.5 Sedan \$2.285 4 Roadster 2.150 5 Brougham 2.286 4 Coupe 2.265
	LOCOMOBILE—Junior Eight. 124 W. B. 5 Touring\$1.78b;5 Sedan\$2.285 4 Roadster2.180 5 Brougham2.286 4 Coupe2.265 WFARLAN—6.evi. "S. V." 127 W. R.
	LOCOMOBILE—Junior Eight. 124 W. B. 5 Touring \$1,78-5 Sedan \$2.285 4 Roadster 2,150 5 Brougham 2,285 4 Coupe 2,265 WFARLAN—6-cyl. "S. V." 127 W. B. 5 Touring \$2,50 15 Sedan \$3.180 2 Roadster 2,250 1 Coupe 3.180 7 Touring 2,750 7 Sedan 3.280
ORD—4-cyl. Model T. 100 W. B. 1 starter and demountable rims. Bal- 1 loon tire equipment \$26 extra. dater . \$290 Tudor Sedan \$520 dister . \$290 Tudor Sedan \$550 pe . 500 NKLIN—6-cyl. Model 11-A 119 W. B. adater . \$4,690 Oxford Sedan . 2,910 upe . 2,635 Sport Sedan . 2,910 upe . 2,645 F. D. Limons . 2,990 lan . 2,790 7 Cabriolet . 4,400 Aux sts 2,840 Stum. Coupe . 2,760	LOCOMOBILE—Junior Eight. 124 W. B. 5 Touring \$1,78-5 Sedan \$2.285 4 Roadster 2,150 5 Brougham 2,285 4 Coupe 2,265 WFARLAN—6-cyl. "S. V." 127 W. B. 5 Touring \$2,50 15 Sedan \$3.180 2 Roadster 2,250 1 Coupe 3.180 7 Touring 2,750 7 Sedan 3.280
NKLIN-6-cyi. Model 11-A 119 W. B., adster . 31.690 Oxford Sedan \$2.665 rring . 2.635 5 Sport Sedan. 2.910 upe . 2.645 7 E-D Limons. 2.990 lan . 2.790 7 Cabriolet . 4.400 n Aux sts 2.840 8 Rum. Coupe. 2.760 GARDNER-6-cyl. 117 W. B. Phaeton. \$1.395 Cabriolet 1.695 usham . 1.545	LOCOMOBILE—Jumior Eight. 124 W. B. 6 Touring \$1.78-5 Sedan \$2.285 6 Roadster 2.180 6 Brougham 2.285 6 Coupe 2.2651 WFARLAN—6-cyl. "S. V." 127 W. B. 5 Touring \$2.650 15 Sedan \$3.180 7 Touring \$2.650 14 Coupe 3.180 7 Touring 2.750 7 Sedan 3.280 WFARLAN—6-cyl. "T. V." 140 W. B. 4 Spt. Touring\$5.600 16 Sedan \$6.720 7 Touring 5.700 7 Tour. Sedan 6.810 2 Roadster 5.400 7 Suburban 7.116 2 Roadster 5.400 7 Suburban 7.116 2 Roadster 5.400 7 Suburban 7.116 2 Coupe 6.780 7 Town Car 5.000 5 Brougham 6.780
NKLIN-6-cyi. Model 11-A 119 W. B., adster . 31.690 Oxford Sedan \$2.665 rring . 2.635 5 Sport Sedan. 2.910 upe . 2.645 7 E-D Limons. 2.990 lan . 2.790 7 Cabriolet . 4.400 n Aux sts 2.840 8 Rum. Coupe. 2.760 GARDNER-6-cyl. 117 W. B. Phaeton. \$1.395 Cabriolet 1.695 usham . 1.545	LOCOMOBILE Junior Eight. 124 W. B. 5 Touring \$1,78.5 Sedan \$2.285 4 Roadster 2,550 5 Brougham 2,285 4 Coupe 2,265 5 Brougham 2,285 5 Touring \$2,850 5 Sedan \$3.180 2 Roadster 2,850 16 Sedan \$3.180 2 Roadster 2,850 16 Coupe 3,180 7 Touring 2,750 7 Sedan 3,280 M'FARLAN-6-cyl. "T. V." 140 W. B. 4 Spt. Touring\$5,600 6 Sedan \$6,720 7 Touring 5,700 7 Tour. Sedan 6,810 2 Roadster 5,400 7 Suburban 7,116 7 Sport Sedan 6,600 7 Limousine 7,110 2 Coupe 6,780 7 Tour Sedan 9,000 5 Brougham 6,780
NKLIN—6-cyi, Model 11-A 119 W, B, adater 3,690 Oxford Sedan 2,916 Oxford Sedan 2,290 ? Cabriolet 4,400 Aux sts 2,840 Rum. Coupe. 2,760 GARDNER—6-cyl. 117 W, B, Phaeton \$1,395 Cabriolet 1,695 Oxford Sedan 1,545 Oxford Sedan 3,795 Oxford Sedan 3	LOCOMOBILE—Jumior Eight. 124 W. B. 5 Touring \$1,78-5, Sedan \$2.285 4 Roadster 2,150 5 Brougham 2,285 4 Coupe 2,265 M*FARLAN—6-cyl. "S. V." 127 W. B. 5 Touring \$2,550 5 Sedan \$3.180 2 Roadster 2,850 4 Coupe 3,180 7 Touring \$2,550 7 Sedan 3,280 M*FARLAN—6-cyl. "T. V." 140 W. B. 4 Spt. Touring\$5,500 6 Sedan \$5.280 Touring 5,500 6 Sedan \$6.20 7 Touring 5,500 6 Sedan \$6.810 2 Roadster 5,400 7 Tour. Sedan 6,810 2 Roadster 5,400 7 Suburban 7,116 6 Sport Sedan 6,500 7 Limousine 7,110 6 Sport Sedan 6,780 8 Trouring 5,500 4 Coupe \$3.180 8 Transland 6,780 M*FARLAN—8-cyl. 131 W. B. 2 Roadster \$2,500 4 Coupe \$3.180 5 Touring 2,550 5 Coach Brom 3,180 5 Touring 2,750 7 Sedan 2,280 5 Sedan 3,180 5 Sub sedan 3,180
NKLIN—6-cyl. Model 11-A 119 W. B., adster *\$\frac{3}{8}.690 \ \text{Corror}\ \text{Scdan}. 2.916 \text{Upp.} 2.635 \ \frac{5}{8} \text{Sport Sedan}. 2.910 \text{upp.} 2.645 \ \frac{7}{8} \text{E-D Limons}. 2.990 \text{dan}. 2.790 \ \frac{7}{2} \text{Cabriolet}. 4.400 \text{dan}. 2.340 \ \frac{7}{8} \text{Rum.} \text{Coupe}. 2.760 \text{GARDNER-6-cyl.} 117 W. B. \text{Phaeton.\$1,395 \text{Imperial Sedan.\$1.695} \text{usham}. 1.545 \text{Usham}. 1.545 \text{Usham}. 1.545 \text{Usham}. 2.095 \text{usham}. 1.795 \ \text{Is Cabriolet}. 2.095 \text{usham}. 1.895 \text{Usham}. 1.845 \text{Usham}. 1.846 \text{Usham}. 1.866 \te	LOCOMOBILE—Junior Eight. 124 W. B. 5 Touring \$1,78.5 Sedan \$2.285 4 Roadster 2.150 5 Brougham 2.285 4 Coupe 2.265 M'FARLAN—6-cyl. "S. V." 127 W. B. 5 Touring \$2,650 5 Sedan \$3.180 2 Roadster 2.850 5 Sedan \$3.180 2 Roadster 2.850 5 Sedan \$3.280 M'FARLAN—6-cyl. "T. V." 140 W. B. 4 Spt. Touring \$5,600 6 Sedan \$6.720 7 Touring 5.700 7 Tour. Sedan 6.810 2 Roadster 5.400 7 Suburban 7.110 7 Sport Sedan 6.600 7 Limousine 7.110 2 Coupe 6.780 7 Tour Car 5.000 5 Brougham 6.780 M'FARLAN—8-cyl. 131 W. B. 2 Roadster \$2.550 6 Couch Brom 5.180 5 Touring 2.650 6 Couch Brom 5.180 5 Touring 2.650 7 Sedan 3.280 5 Sedan 3.180 5 Sub sedan 3.280
NKLIN—6-cyi. Model 11-A 119 W. B., adater \$\frac{8}{4}.690 \ \text{Oxford Sedan \$\frac{2}.950} \\ \text{port} = \frac{2}{6}.25 \frac{5}{5} \text{Sport Sedan . 2.910} \\ \text{upe } \times \times \frac{2}{6}.4517 \text{ E-D Limons . 2.990} \\ \text{lan } = \frac{2}{7}.2907 \text{ Cabriolet . 4.400} \\ \text{na ARDNER—6-cyl. 117 W. B.} \\ \text{Phaeton \$\frac{3}{2}.35\text{Imperial Sedan \$\frac{3}{2}.695} \\ \text{dater . 1.395\text{Cabriolet . 1.695} \\ \text{ugham . 1.545\text{ Ugham . 1.545\text{ VB. B.}} \\ \text{Phaeton \$\frac{3}{2}.75\text{ Sedan . \$\frac{3}{2}.695} \\ \text{dater . 1.785\text{ Cabriolet . 2.95} \\ \text{ugham . 1.855\text{ Sedan . \$\frac{3}{2}.695} \\ \text{dater . 1.785\text{ Cabriolet . 2.95} \\ \text{ugham . 1.855\text{ Sedan . \$\frac{3}{2}.695} \\ \text{HERTZ DI. 114 W. B.} \\ \text{tring . \$\frac{3}{2}.495\text{ Sedan . \$\frac{3}{2}.695} \\ \text{ugham . 1.454\text{ Ugham . \$\frac{3}{2}.695} \\ \text{Upon Oblivered prices in Detroity of . \$\frac{3}{2}.2917 \text{ Sedan . \$\frac{3}{2}.695} \\ \text{ ugham . 1.464\text{ Upham . 1.464\text{ Ugham . 1.455\text{ Sedan . \$\frac{3}{2}.695} \\ \text{ ugham . 1.4515\text{ Sedan . \$\frac{3}{2}.695} \\ \text{ ugham . 1.454\text{ Upham . 1.4515} \\ \text{ ugham . 1.4515\text{ Sedan . \$\frac{3}{2}.695} \\ \text{ ugham . 1.4516\text{ Ugham . 2.695} \\ ugham . 1.4516\text	LOCOMOBILE
NKLIN—5-cyi, Model 11-A 119 W, B, adater & 36.969 (Nrord Sedam \$2.865) crims . 2.635 (5 Sport Sedam . 2.910 dpe . 2.645 (7 E-D Limons . 2.990 lan . 2.790 (7 Cabriolet . 4.400 n Aux sts 2.840 (5 Rum. Coupe. 2.760 GARDNER—6-cyl. 117 W, B, Phaeton \$1,395 (mperial Sedan \$1.695 dister . 1.395 (Cabriolet . 1.695 ugham . 1.545) Chapter - 1.795 (5 Sedan . \$2.095 ugham . 1.545) Chapter - 1.795 (5 Sedan . \$2.095 ugham . 1.955) RAY—4-cyl. Model 0 . 105 W, B, ring . \$1495 (5 Sedan . \$1.795) Chapter - 1.795 (5 Sedan . \$1.795) Chapter - 1.795 (7 Sedan . \$1.695) Chapter - 1.795 (7 Sedan . \$1.695) Chapter - 1.795 (7 Sedan . \$1.695) Chapter - 1.795 (7 Sedan . \$1.895)	LOCOMOBILE
NKLIN—6-cyi. Model 11-A 119 W. B., adister \$\frac{8}{a}.690 \ \text{Oxford Sedam \$\frac{2}{2}.855 \) \text{Ping } . 2.635 \ 5 \ \text{Sport Sedam }. 2.910 \\ \text{upe } . 2.6435 \ 7 \ 5 -D \timons \ 2.990 \\ \text{dan } . 2.790 \ 7 \ \text{Cabriolet} \ . 4.400 \\ \text{dan } . 2.790 \ 7 \ \text{Cabriolet} \ . 4.400 \\ \text{dan } . 2.840 \ 7 \ \text{Rum Coupe }. 2.760 \\ \text{GARDNER} - 6-cyl. 117 W. B. \\ \text{Phaeton } . 1.395 \ \text{[Imperial Sedan } 1.695 \\ \text{ugham } 1.545 \\ \text{yrhaeton } 1.795 \ \text{[Sedan } \ . 2.095 \\ \text{dater } 1.795 \ \text{[Sedan } \ . 2.095 \\ \text{ugham } 1.895 \\ \text{Phaeton } . 1.795 \ \text{[Cabriolet } 2.095 \\ \text{ugham } 1.895 \\ \text{HERTZ DI. } 114 W. B. \\ \text{ring } . 1.495 \ \text{[Sedan } \ . 31.695 \\ \text{ugham } 1.641 \\ \text{[UPMOBILE} -6-cyl. 114 W. B. \\ \text{ring } . 1.625 \\ \text{Ugham } 1.641 \\ \text{[UPMOBILE} -6-cyl. 114 W. B. \\ \text{ring } . 1.325 \\ \text{Sedan } \ . 31.855 \\ \text{Sedan } . 31.695 \\ \text{ugham } 1.641 \\ \text{[UPMOBILE} -6-cyl. 114 W. B. \\ \text{ring } . 1.325 \\ \text{Sedan } . 31.855 \\ \text{Sedan } . 32.345 \\ \text{Sedan } . 32.34	LOCOMOBILE
NKLIN—6-cyi. Model 11-A 119 W. B. adister *\$\frac{8}{8}.699\] Oxford Sedam \$\frac{2}{8}.635\] ring . 2.635 \(\frac{5}{5} \) Sport Sedam . 2.910\] dup . 2.6451 \(\frac{5}{5} \) ED Limons . 2.990\] an . 2.790 \(7 \) Cabriolet . 4.400\] an . 2.790 \(7 \) Cabriolet . 4.400\] an . 2.840 \(\frac{5}{5} \) Run. Coupe. 2.760\] GARDNER—6-cyl. 117 W. B. . Phaeton \$1.335 \(\frac{1}{5} \) Imperial Sedam \$1.695\] ugham . 1.545 \(\frac{5}{5} \) Sedam . 2.095\] dster . 1.795 \(\frac{5}{5} \) Sedam . 2.095\] ugham . 1.895 \(\frac{5}{5} \) Roteriolet . 2.095\] ugham . 1.895 \(\frac{5}{5} \) Sedam . 3845\[\frac{5}{5} \) HERTZ D1. 114 W. B. ring . \$1.435 \(\frac{5}{5} \) Sedam . \$1.695\] ugham . 1.464 \(\frac{1}{5} \) Sedam . \$1.695\] ugham . 1.451 \(\frac{5}{5} \) Sedam . \$1.385\] ugham . 1.464 \(\frac{1}{5} \) Sedam . \$1.385\] ugham . 1.455 \(\frac{5}{5} \) Sedam . \$1.385\] ugham . 1.455 \(\frac{5}{5} \) Sedam . \$1.385\] ugham . 1.455 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.345 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.345 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.445 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.445 \(\frac{5}{5} \) Sedam de L . \$1.055\]	LOCOMOBILE
NKLIN—6-cyi. Model 11-A 119 W. B. adister *\$\frac{8}{8}.699\] Oxford Sedam \$\frac{2}{8}.635\] ring . 2.635 \(\frac{5}{5} \) Sport Sedam . 2.910\] dup . 2.6451 \(\frac{5}{5} \) ED Limons . 2.990\] an . 2.790 \(7 \) Cabriolet . 4.400\] an . 2.790 \(7 \) Cabriolet . 4.400\] an . 2.840 \(\frac{5}{5} \) Run. Coupe. 2.760\] GARDNER—6-cyl. 117 W. B. . Phaeton \$1.335 \(\frac{1}{5} \) Imperial Sedam \$1.695\] ugham . 1.545 \(\frac{5}{5} \) Sedam . 2.095\] dster . 1.795 \(\frac{5}{5} \) Sedam . 2.095\] ugham . 1.895 \(\frac{5}{5} \) Roteriolet . 2.095\] ugham . 1.895 \(\frac{5}{5} \) Sedam . 3845\[\frac{5}{5} \) HERTZ D1. 114 W. B. ring . \$1.435 \(\frac{5}{5} \) Sedam . \$1.695\] ugham . 1.464 \(\frac{1}{5} \) Sedam . \$1.695\] ugham . 1.451 \(\frac{5}{5} \) Sedam . \$1.385\] ugham . 1.464 \(\frac{1}{5} \) Sedam . \$1.385\] ugham . 1.455 \(\frac{5}{5} \) Sedam . \$1.385\] ugham . 1.455 \(\frac{5}{5} \) Sedam . \$1.385\] ugham . 1.455 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.345 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.345 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.445 \(\frac{5}{5} \) Sedam . \$2.345\] ugham . 2.445 \(\frac{5}{5} \) Sedam de L . \$1.055\]	LOCOMOBILE
NKLIN—6-cyi. Model 11-A 119 W. B., adister \$\frac{8}{a}.690 \ \text{Oxford Sedam \$\frac{2}{2}.855 \) \text{Ping } . 2.635 \ 5 \ \text{Sport Sedam }. 2.910 \\ \text{upe } . 2.6435 \ 7 \ 5 -D \timons \ 2.990 \\ \text{dan } . 2.790 \ 7 \ \text{Cabriolet} \ . 4.400 \\ \text{dan } . 2.790 \ 7 \ \text{Cabriolet} \ . 4.400 \\ \text{dan } . 2.840 \ 7 \ \text{Rum Coupe }. 2.760 \\ \text{GARDNER} - 6-cyl. 117 W. B. \\ \text{Phaeton } . 1.395 \ \text{[Imperial Sedan } 1.695 \\ \text{ugham } 1.545 \\ \text{yrhaeton } 1.795 \ \text{[Sedan } \ . 2.095 \\ \text{dater } 1.795 \ \text{[Sedan } \ . 2.095 \\ \text{ugham } 1.895 \\ \text{Phaeton } . 1.795 \ \text{[Cabriolet } 2.095 \\ \text{ugham } 1.895 \\ \text{HERTZ DI. } 114 W. B. \\ \text{ring } . 1.495 \ \text{[Sedan } \ . 31.695 \\ \text{ugham } 1.641 \\ \text{[UPMOBILE} -6-cyl. 114 W. B. \\ \text{ring } . 1.625 \\ \text{Ugham } 1.641 \\ \text{[UPMOBILE} -6-cyl. 114 W. B. \\ \text{ring } . 1.325 \\ \text{Sedan } \ . 31.855 \\ \text{Sedan } . 31.695 \\ \text{ugham } 1.641 \\ \text{[UPMOBILE} -6-cyl. 114 W. B. \\ \text{ring } . 1.325 \\ \text{Sedan } . 31.855 \\ \text{Sedan } . 32.345 \\ \text{Sedan } . 32.34	LOCOMOBILE

REO-6-cyl. 120 W. B. g\$1,350 5 Sedan

RICKENBACKER-6-cyl.

117 W. B. Rood..\$1,5 del ... 1,5

NGER CAF	R MODELS
NASH-G-cyl. Advanced. 127 W. B.	RICKENBACKER-8-crl. 12114 W. B.
7 Touring\$1,490 5 Coupe\$1,990 4 Victoria 1,790 7 Sedan 2,090	5 Phaeton\$2,150 4 Coupe Road\$2,326
NASH SPECIAL—1123/2 W. B.	8 Phaeton . \$2.150 4 Coupe Road. \$2.220 7 Phaeton 2.156 4 Coupe deL. 2.335 4 Roadster 2.155 5 Sedan . 2.455 5 Coupe Sedan 2.055 7 Sedan . 2.555 5 Brougham 2.255
2 Roadster\$1,115 5 Sedan\$1,215 5 Touring1,135 5 Sedan1,315 2 Bus. Coupe. 1,165 5 Sedan1,445	BOAMER Seyl. Model 88
2 Bus. Coupe. 1,165 5 Sedan 1,445 OAKLAND-6-eyl. 113 W. B.	5 Touring\$2.495 5 Brougham .\$2.895 5 Sport Tour. 2,750 7 Sedan 3.285 2 Speedster . 2,985 5 Sedan De L. 3,785
5 Touring \$1.025 4 Sport Boad .\$1.175 5 Coach 1,095 5 Sedan 1,195 3 Coupe 1,135 5 Land Sedan 1,295	ROAMER-6-cyl. Model 50
3 Coupe 1.135 5 Land. Sedan. 1,295 OLDSMOBILE—6 cvl. 110½ W. B.	\$ Sport Tour. \$1,295 5 Coupe\$1,395 2 Busi. Coupe. 1,395 5 Sedan De L. 1,695 2 Roadster 1,385
5 Touring \$875 2 Det L. Coupe. \$990	ROAMER—Special 8
5 Touring \$875 2 Det I. Coupe. \$990 2 Pass. Coupe. 925 5 Sedan 1,025 5 Coach 950 5 De L. Coach 1,046 4 Roadster De L. 975 5 De L. Sedan 1,115 5 De L. Tour'g. 890	2 Pass. R'ster.\$1,895 5 Pass. Sedan 1,985 2 Pass. Coupe. 1,985
OVERLAND-4-cyl. 100 W, B.	
5 Touring\$495 5 2-Door Sedan\$595 5 Sedan De L 695	5 Touring\$525 5 2 Door Coach \$695 2 Roadster525 5 Sedan795 2 Coupster610
OVERLAND-6-cyl. 112% W. B.	STAR-6-cyl. / 107 W. B.
5 Sedan \$935 5 Sedan De L.\$1.095 PACKARD-6-cyl. 126 W. B.	5 Touring\$695 Coach\$856 Coupster 745 Sport Roadster. 910 Coupe 820 6 Landau Sedan. 9
4 Coupe\$2,585 5 Phaeton\$2,585 5 Sedan 2,585 4 Roadster 2,785	STEARNS-KNIGHT-6-cyl. 121 W. B.
PACKARD—6-cyl. 133 W. B. 7 Touring\$2.785 Club Sedan\$2.725 7 Sedan 2.785 7 Sedan Lim 2.885	4 Touring \$1.875 4 Coupe \$2.35 5 Touring 1.875 5 Sedan 2.47 2 Spt. Coupe 2.185 5 Brougham 2.471
PACKARD-8-cyl. 136 W. B.	STEARNS-KNIGHT-6-cyl. 130 W. B.
5 Phaeton\$3.750 4 Coupe 4,650 4 Roadster3,950 5 Sedan 4,750 PACKARD—8-cyl. 143 W. B.	5 Touring \$2,39515 Brougham \$2,759 4 Militaire 2,39514 Coppe 2,856 7 Touring 2,49517 Sedan 3,150 4 Roadster 2,75015 Sport Sedan 3,060 5 Sedan 2,750
7 Touring\$3,950 7 Sedan\$5.000 5 Club Sedan. 4,890 7 Sedan Lim 5.100	
PAIGE—6-cyl. 115 W. B. 5 2-dr. Brough.\$1,295	STEVENS-DURYEA-6-cyl. 138 W. B. 7 Touring \$7.500 4 Sedan \$10.000
DAIGE Carl 191 W B	7 Touring\$7,500 4 Sedan\$10,000 Coape 9,000 7 Limousine . 10,176
5 Sed. De L. \$1,879 (7 Sur. Limons. \$2,246 5 Sedan 1,495 (4 Cab. Roadster 2,295 7 De L Sedan 1,995 PEERLESS 6-cyl. 1261/2 W. B.	STUDEBAKER—Standard Siz. 113 W. B. 5 Phaeton
6 Touring\$1.895 6 Sedan\$2,395 5 Coupe 2,295	STUDEBAKER—Special Sts. 120 W. B.
PEERLESS—6 cyl. 133½ W. B.	5 Phaeton\$1.445 5 Brougham .\$1.795
7 Touring\$1.995 7 Sedan\$2.595 2 Sp. Roadster 2.195 7 Limousine2,695	5 Phaeton\$1.445 5 Brougham .\$1.795 3 Roadster . 1.395 4 Victoria . 1.756 4 Spt. R'dster 1.595 6 Sedan 1.895 5 Coach 1.445
PEERLESS-6-cyl. 116 W. B.	STUDEBAKER—Bix Six. 127 W. B.
5 Touring\$1,395 5 2-dr. Sedan\$1,545 5 Sedan 1.595	7 Phaeton\$1,775 7 Sedan\$2,145 5 Coupe 2.045 7-Berline 2,225 5 Brougham . 2,095
PEERLESS—8-cyl. 133½ W. B. 5 Sedan\$3.495 7 Sub Sedan\$3.595	STUDEBAKER-Bix Six. 120 W. B.
DIEDOR ADDON: 6 at 190 !! 190 W D	5 Sp. Phaeton. \$1,575 5 Sedan \$1,898 5 Club Coup. 1,650
PREEF-ARAUN — 6-20	STUTZ—8-cyl. 131 W. B. 2 Speedster . 12,995 Brougham . 22,995 4 Speedster . 2,995 4 Vic. Coupe 2,995 5 Sedan 2,995 2 Coupe 2,996
PIERCE_ARROW_6.ev1. "23 " 138 W B	VELIE—6-cyl. 118 W. B.
7 Touring \$5.25017 Sedan \$7,000 2 Roadster 5.25017 Enc. Lim 7.000 4 Touring 5.25017 Fr. Lim 7.000 8 Touring 5.25017 Fr. Lim 7.000 8 Touring 5.25014 Sed, Landau 7.500 2 Coupe 6.80017 Fr. Landau 7.500 4 Sedan 6.90017 Sal. Land. 8,000	5 Club Phaeton. \$1.450 5 Brougham \$1.425 5 New Sedan. 1.450 5 Royal Sedan. 1.750 1 Club Roadster 1.495 5 De L. Sedan. 2,150 5 Coupe 1.450
3 Coupe 6.800 7 Fr. Landau. 7.500 4 Sedan 6.900 7 Sal. Land 8.000	WILLS-STE, CLAIRE-T-6, 127 W. B.

Truck Service on **Short Hauls Takes** Business From R. R.

Pinehurst, N. C., May 8. Pinehurst, N. C., May 8.—Competition among commercial motor lines and with railroads should be regulated to the same extent as the railroads, according to a preliminary report by a committee of the commerce and marine commission of the American Bankers' Association.

Bankers' Association.

For distances up to thirty miles suburban hauling by motor truck offers a more flexible and convenient service than any other form of transportation, and railroad officials generally admit that the trucks are better adapted to this traffic than they are, the report recites. The statement is prepared for the executive council here of the bankers' association.

"Overland trucking companies operating over thirty miles compete with the railroads to a greater degree," the report continues. "In

degree," the report continues. "In many cases these companies haul commodities in carload quantities and over many routes provide more rapid transit than the railroads. In states where there is little or no complaint populary contracted truck. regulation soundly operated truck-ng companies are forced to compete with irresponsible operators no cut rates. No class of com-mercial trucking operation, whether conducted under state regulations or not, seems to be earning a feir

or not, seems to be earning a feir pany of Hartville, will operate the month of May on slightly increased schedules, with production in excess lated by state commissions more extensively, and many lines, located advantageously with reference to sources of traffic and able to provide more frequent or convenient service than the rail lines, have been profitable. On the whole sources of traffic and able to provide more frequent or convenient service than the rail lines, have been profitable. On the whole, however, motor coach operation has not been highly profitable. For distances up to 100 miles coach companies offering the equivalent of parlor car accommodations generally charge fares slightly above railroad fares. Because of the inability of the motor coach to compete with the raidroad in speed for pete with the raidroad in speed for fares to attract patronage. Motor long distances, motor coach fares competition in the transportation of passengers has affected railroad ally are established below railroad pasenger revenues noticeably.

R. R. Co. at St. Paul SPRING ACTIVITY **Uses Truck Fleet**

St. Paul, May 8 .- A fleet of ninety-five motor trucks and trailers has begun short haul freight operations into and out of the Minnesota Transfer rail yards to expedite

ers will be added, comprising one of the most extensive single motorized freight transportation services

ized freight transportation services in operation by railroads anywhere in the United States.

The trucking will be done, at present, under contract with the Murphy Transfer Company. This company has for several months been operating a similar "L. C. L." service for the Great Northern Railway company.

Railway company.

Negotiations for similar service the Chicago Great Western, cago, Rock Island and Pacific Chicago, Rock Island and Pacific and Chicago, Burlington and Quincy roads are in progress, it is understood here.

HARTVILLE TIRE CO. TO INCREASE OUTPUT

Canton, O, May 8.—The factories of the Hartville Tire and Rubber Company, which recently acquired the defunct Monarch Rubber Com-

Government Report Shows Tire Stocks as of April 1

WASHINGTON, D. C., May 8.—The table below contains the figures in a group analysis of dealers' stocks of automobile casings on hand last April 1, according to the compilations of the rubber division of the Department of Commerce. The table shows the amount of stocks by states

and dealer units.	Time	der 10		0-25		10 50		1 100	sales in April as having gone
		sings		u-25 sings.		6-50 Lsings.		1-100 asings.	beyond their expectations, while
	Dirs.	Units.	Dirs.		Dira		Dirs		
labama	47	246-	64	2,406	66	Units. 2,486	49	10,302	the list of prospective buyers is
izona		167	43	772	33	1,214	32	2,328	so large that May business is as-
kansas		506	112	1.800	81	2.870		3,720	
lifornia		1.601	510	8,456	378	13,950	299		sured of being ever greater in
Co'orado		503	141	2.396	91	3,402		21,175	volume than the month just
Connecticut	74	372	61	1.044	64	2,339	61 52	4.420	
Deleware	7	24	21	351	17			3,930	closing.
	2	3	9			677	9	615	General Motors and Yellow Cab trucks
Die of Col	60	271	60	. 154	10	370	17	1.265	have been seiling in very satisfactory
Florida	78	349		944	55	2.105	56	4.059	volume, according to R. J. Reiman, dis-
Georgia			102	1.726	68	2,567	43	2,924	tributor. Unseasonable weather, how-
Idaho		186	44	1.094	48	1.474	43	2,906	ever, has had somewhat of a depressing
Illinois	200	1.412	464	7.894	447	16,490	302	21,463	effect on sales in smaller trucks, used by
Indiana	220	1,107	338	5,568	237	8.771	176	12,266	gardeners and fruit growers in this sec-
Iowa	130	1.042	326	5,502	305	11,158	204	14.353	tion, but there are some live prospects in
Kansas		819	287	4,875	204	7.557	183	12,558	this field. Mr. Reiman said that business
Kentucky		474	121	1.992	99	3,687	76	5,538	improved toward the end of the month
Louisiana		319	64	1,012	50	1.836	46	3,254	and this improvement is on a steady up-
Maine		592	139	2,296	89	3.263	49	3,452	ward trend, leading into a live May busi-
Maryland		552	96	1,484	69	2,426	47	3,395	ness.
Massachusetts		739	203	3,364	168	6,200	136	9,912	L. H. Timmerman, manager of the dis-
Michigan		1,223	367	6.070	287	10,384	221	15,619	tributing office here for Commerce trucks,
Minnesota		833	284	4,854	240	8.683	156	10,973	said that April was an excellent month.
Mississippi	000	378	86	1.339	54	2.036	4.5	3,190	with sales speeding up toward the end of
Missouri	273	1,336	328	5,370	253	9,481	177	12,644	the period. One and a half ton trucks
Montana		290	79	1,378	71	2,646	42	3,050	are in best demand just now, much of
Nebraska		398	168	2.910	132	4,990	109	7,783	this business coming from commercial and
Nevada		67	17	290	17	596	9	644	wholesale houses.
New Hampshire		227	55	928	50	1.885	29	2.067	E. F. Howell of the distributing office
New Jersey		523	166	2,821	131	4.958	103	7,252	for the Mack International Motor Truck
New Mexico	43	206	46	722	29	1,003	3.0	2,309	Corporation was probably the most opti-
New York	364	1.780	565	9.552	418	15.645	326	33,512	mistic dealer interviewed.
No. Carolina	110	556	156	2,556	96	- 3.581	70	4,990	"April was the biggest mnth the Buf-
No. Dakota	96	462	159	2,663	121	4.364	6.2	4,035	falo Mack office has ever had," he said.
Ohlo	381	1.898	586	9.910	421	15,599	3 0 3	21,546	"We look for May to produce a greater
Oklahoma		531	148	2,440	142	5.111	107	7,469	volume of business than the month just
Oregon	69	383	125	2,178	108	4,102	67	5.022	closed, and I have every reason to believe
Pennsylvania	665	3,291	841	14.033	605	22,299	447	32,019	that we are going to close a record year
Rhode Island	32	163	39	748	28	1.073	16	1,799	here. The demand for the two and a
So. Carolina	69	350	8.0	1,268	49	1,838	34	2.377	half and three and a half ton truck is
So. Dakota	72	341	122	2.146	123	4.687	70	4,900	greater just now than in lighter ma-
Tennessee	104	486	101	1,610	62	2.296	42	3.091	chines."
Texas	174	900	298	4,963	228	8,479	233	/ 16.635	management and a superior
Utah	36	204	45	729	35	1.261	20	2.350	DISCUSSES LUBRICATION
Vermont	58	211	5.4	870	37	1.236	23	1.704	Claudand Man 6 Taber 7
Virginia	238	1.049	210	3,391	115	4.135	75	5,303	Cleveland, May 8.—John J.
Washington		821	204	3.529	145	5.247	101	7.074	Turner, president of the Alemite
West Virginia	105	458	115	1.935	94	3.446	67	4.646	
Wisconsin		986	295	4.971	285	10.597	237	16.730	Lubricator Company, is back from
Wyoming		128	33	557	27	958	33	2,399	a tour of Northern Ohio towns
Unallocated		508	137	2.288	94	3,619	71	5.061	where he gave a series of addresses
	-		-		-		ALLE	181560	
TOTAL 6,	552	32,271	9.114	154.149	7,076	261,077	5.259	391.028	on lubrication of automobiles.
The state of the s							-1000	,	

AIDS TRUCK SALES

Motor Transportation Gaining Favor Rapidly

the service of the Chicago. Milwaukee and St. Paul and Chicago. St. Paul, Minneapolis and Omaha roads.

Within ten days an additional fleet of fifty tractors and 150 trail
was reported by the majority was reported by the majority of dealers in the Chicago territory at the close of April business.

Sales' took a decided spurt following the advent of better weather and road conditions. While none of the truck corporations has yet totaled the month's transactions it is fairly definitely known that April sales were higher than sales for April, 1925.

E. R. Frech of General Motors declared that Indications pointed to a satisfactory increase during the ensuing weeks.

Mack's sales manager, A. B. Brightman, was especially enthasiastic weeks, have registered a heavy jump in sales during the last two weeks," he said, "and a general acceleration of traffic is already quite noticeable."

Diamond T was the only company to report slow business. J. A. Coudret, assistant sales manager, stated that he could not account for this condition, but that his salesmen were expecting better results soon. Sales took a decided spurt fol-

SAN ANTONIO

San Antonio, Tex., May 8.— That this section is rapidly developing bus and motor trans-portation is becoming more evident each month. A rapid portation is becoming more evident each month. A rapid increase in favor of such transportation has become more dent since the first of the

increase in favor of such transportation has become more evident since the first of the year and is growing daily.

Stadebaker. Reo. Graham Bros. and White are well represented here. The San Antonio Public Service Company is using twenty-two Reo type "W" buses on its various lines, together with seven Fageols and one Yellow coach.

The White Sightseeing Company is using two Studebaker de luxe buses for trips in allow the tity. The Red Ball to the tity of the tit

cales Company and Ormsby Chev-biscovery of oil in and around San intonio has increased business in heavy uty trucks and tractors as well as similar quipment. The J. W. Francis Company, ealer for Indiana trucks and equipment, eports good sales of these trucks, to-ether with tratter equipment.

BUFFALO

Buffalo, N. Y., May 8.—Truck distributors and dealers here are more optimistic in their outlook for May business than they have been in any preceding month this year. A number of dealers reort the volume of sales in April as having gone beyond their expectations, while the list of prospective buyers is so large that May business is assured of being ever greater in sured of being ever greater in volume than the month just

DISCUSSES LUBRICATION

FEDERAL STAR CLUB HAS MEMBERSHIP CONTEST

Special from A. D. N. Detroit Bureau Detroit, May 8.—John M. How ard, Federal Motor Truck Comsays that members of the retail forces are working to qualify as members of the Federal Star Club. The club is six years old and numbers on its roster some of

the best truck salesmen in Amer-Membership, which is reica. Membership, which is regarded as a very high honor, is open to all Federal retail salesmen, and Mr. Howard says that the race to get into the club this year is the hottest in history. Last year sixty-two of the 150 original entrants won membership.

Winning contestants are brought to Detroit at factory expense to attend the annual sales convention. Prizes for ability are offered in each division and in addition to these a grand capital prize is hung ica.

these a grand capital prize is hung up for the salesman who secures the greatest number of ponts over the quota for his class.

BUS PERMIT GRANTED

BUS PERMIT GRANTED
Duluth, Minn, May 8.—Permission has been granted by the
Minnesota Railroad and Warehouse
Commission to the Duluth Street
Railway Company allowing it to
operate four bus lines as subsidiaries of the trolley service. The
buses will serve as feeders from
suburban districts in three instances and in the fourth case the
bus will operate in competition
with trolleys between Duluth and
Superior.

FARM POWER MACHINES AND TRUCKS IN DEMAND

Milwaukee, May 8.—An increasing demand for trucks and farmpower machinery is being felt in Wisconsin at the present time, and dealers declare that this demand is purely seasonal and an evidence of the resumption of activities with the advent of warm weather.

Contractors in Milwaukee and throughout the state, it was said, are securing trucks and other equipment which will be required to carry out this season's work. Considerable of this material has moved during the past two or three weeks. Farm machinery, including tractors, which up to a short time ago had been produced in Wisconsin plants largely for use in other parts of the country where other parts of the country where the season is more advanced,

WANTED-

500 AUTOMOBILES FOR SPOT CASH

e are the largest Used Car Operators the United Staten. Our financial sources are unlimited, and we buy makes of Used Cars in both open closed models.

or closed models.

In filling out list of Used Cars, be our to give the Serial Number as well as the Year, and give us your Rock-Bottom Price. There will be no dickering. State general condition of car, as Excellent, Good, Fair or Poor.

EDDIE MEYER, INC.

Yeur Command with Cash in Har 2317-19 So. Michigan Ave. Chicago, Ill.



Convenience features offered solely by Hayes, furnish final and decisive evidence that Hayes Wheels with attached lug-rims rank foremost among modern wheel developments. These features make it quite apparent why motorists want Hayes Wheels and dealers want to sell them.

"Loose Lugs Are Behind the Times"

HAYES WHEEL COMPANY, Manufacturers, Jackson, Michigan

WITH ATTACHED LUG RIMS ~ STANDARDIZED IN WOOD, WIRE AND DISC

Automotive Daily News Our Own Automotive Family Album— The Boyhood Days of Our Industry's Leaders

as second-class master August 27, 1925, at the post office at New York.
N. Y., under the Act of March 3, 1879.

J. Eldor, President; George M. Slocum, Vice-President; G. L. Harringtorer: Alexander Johnston, Secretary.

MONDAY, MAY 10, 1926.

Advertising Headquarters—1926 Broadway, New York, N. T. Telephone Trafalgar 4506.

Harry A. Tarantous, Advertising Manager. George M. Slocum, Manager Detroit Bureau, General Motors Buiksing, Detroit, Mich. C. H. Shattuck, Western Manager, 168 North Michigan Ave., phone Central 5386, Chicago, Ill. Metz B. Hayses, New England Manager, Little Building, Boston, Mass. Blanchard, Nichols & Coleman, American National Bank Building, Son Francisco, Call. Lincoln Building, Los Angeles, Cal.; 1037 Henry Building, Seattle, Wash. E. T. Burke, 126 Pearl St., Buffalo, N. T. Address ALL advertising correspondence for New York office to 1926 Broadway, New York City.

Editorial Department—25 City Hall Place, New York, N. Y.

Telephone Franklin 3960.

Alexander Johnston, Editor; Conrad J. Alexander, News Editor; Walter Boynton.

Editor Detroit Bureau, Detroit, Mich. Contributing Editors: John C. Wetmore,

Clyde Jennings.

SUBSCRIPTION RATES
United States and Possessions and Canada: One year, \$12.00. Six months, \$5.00.
Single copies, 10 cents.
Foreign subscriptions: One year, \$15.00. Six months, \$7.50.

Copyright, 1926, Automotive Daily News Publishing Corporation

Identifying Cars

PRESIDENT T. P. HENRY of the American Automobile Association made a suggestion the other day that should be passed on to every motor vehicle owner in the United States. He said that car owners generally are very careless in noting the actual colors in which their vehicles are painted. He cited instances in which cars were described on license applications as "tan," when in reality they were a certain shade of gray, or were called "gray," when in reality

they were Russian brown.

The point is, that if the average car owner were called upon to identify his vehicle, he would feel certain that he could pick it out of a thousand others, by various scratches, marks, colors, etc., but that in reality he could not make a definite indentification; at any rate, not one that would be definite indentification; at any rate, not one that would be

satisfactory to the police.

Every car owner should be particularly careful to have an accurate description of his vehicle, with colors definitely indicated, and he should also have a set of private marks, so placed that they will escape the eye of the thief, to enable him to make a positive identification of the car when occasion

It would be helpful if the automobile dealer would impress these facts on the minds of his customers when they are taking delivery of their cars. Preparation of this kind will frequently save a great deal of trouble and possible loss of the car.

Building Expansion

VERY so often a brief news item turns up in the papers which gives an interesting sidelight on the contribu-tion of the automotive industry to general business expan-sion. Just the other day in the Automotive Daily News three was a brief story of expansion by dealers of a single auto-mobile manufacturer in a certain district which was signifi-

Thic company was the Buick, and the story told of building operations now in progress by dealers in Washington and parts of Idaho. One dealer, for instance, was putting up a plant which would involve a total expenditure of \$250,000. Another was spending \$100,000 on a new building. Other amounts ranged down to \$20,000 for building enlargements. total amount being spent in expansion work was \$527,000

Just imagine what the total expenditure for building and plant enlargements of the whole industry must be per annum, when dealers for a single company in a single com-paratively small territory spend such a sum as this in increasing their business facilities.

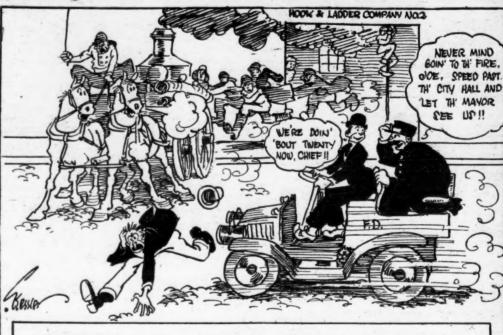
What About Exports?

WHILE March registered the greatest volume of automotive exports that ever left these shores, with a total

value of \$34,000,000, it will be interesting to see how the figures hold up when we get reports for May.

April will probably "carry on," but the British general strike with its possibilities for mischief may pull down the May total. It is regrettable that this unfortunate condition should have arisen, because everything was set for the greatest export year that the automotive industry ever had enjoyed. It is probable that our total automotive sales over-seas would have passed \$750,000,000 if no obstacle had been encountered. All we can do is pray that the British strike may be short-lived.

Chevrolet recently rolled out its two millionth car and celebrated the event by having this interesting youngster gallop up the 45-degree steps of the new state house at Jackson, Miss. We hope that the lesson was not lost on Jackson, Miss. the earnest legislators.



J. H. MODUFFEE, GENERAL MANAGER OF THE PREST-O-LITE COMPANY. BROKE INTO THE AUTOMOBILE GAME AS A YOUNGSTER BY DEMONSTRATING AND SELLING A CAR TO FIRE CHIEF CROKER OF NEW YORK.

U. S. OWNS 81% OF **WORLD'S MOTORS**

Foreign Sales of U. S. Cars Show Decided Increase

NEW YORK, May 8.—Eightyone per cent. of the world's motor vehicles are owned in the United States. Foreign countries, however, bought 536,741 American motor vehicles in 1925. These and other outstanding facts concerning the motor business are given in "Facts and Figures of the Automobile Industry, 1926 Edition," which has just been published by the National Automobile Chamber of Commerce. Special attention to foreign trade, and many new developments in the use of trucks and buses, are among the chief tendencies of the year noted in this statistical review. motor vehicles are owned in the statistical review.

Motor vehicle exports now con-stitute the third largest of United States shipments abroad, Foreign sales in the automobile business last year were 39 per cent. larger than the preceding year, and wer 12 per cent. of the year's total pro

Among the activities in the truck and bus field it is noted that there are 14,000 miles of bus routes operated by electric railway companies. Thirty-one steam rallroads are using motor-bus equipment. In addition to this there is a large amount of bus operation by independent companies.

bus operation by independent companies.

In eight states, where analysis of the figures has been made by the United States Bureau of Public Roads, 31 per cent. of the bus routes are neither directly nor indirectly competitive with the railroads.

the railroads.

Saving in the cost of distribution by use of motor truck transport is evidenced by many railroads in the adoption of these units for short haul and less-than-carload operations. In most cases the railroads contract with private shipping concerns for this service.

Thirty-seven railroads are using trucks for movement of goods at terminals. Ten are using motor transport to replace local freight trains. Ten are adopting motor trucks in order to give the shipper door-to-door service. Monthly savings through use of motor trucks

by the Lehigh Valley, ranging from \$391 to \$2,429 in different types of service.

16 Drivers Enter Charlotte R

Taxes paid by the motor vehi-

Charlotte Race

By Kessler

Taxes paid by the motor vehicle totaled \$667,000,000 in 1925.

This was close to the total of taxation required for the entire highway bill of the nation. This bill amounted to approximately \$1,000,000,000, of which, however, nearly \$300,000,00 was raised by bonds.

Among the other facts contained in this booklet may be noted the following:—

3.445,642 persons are employed in the automobile industry.
Railroads of the country carried 3.040.
Railroads of the thomotive freight in 1925.
The required for the entire sin the Memorial Day contest are Peter de Paolo, chambionship winner last year, whose No. 1 is a Duesenberg special; Bob McDonogh, driving a Miller special; Eddie Hearne, Duesenberg; Peter Kreis, Miller; Fred Comer, Miller; Kreis, Miller; Frad Comer, Miller; Cliff Woodbury, Boyle Valve Special; Norman Batten, Miller; Bennett Hill, Miller; Barl Devore, Nickel Plate Special; William E. (Doc) Shattuc, Miller; Dave Evans, Miller; Ben Jones, of Mississippi, Duesenberg; Zeke Meyer, who recently quit dirt track racing for the board ovals, Miller.

Coming Automotive Events

12-13—Galreston, Tex., Tenth annual convention of the Texas Automotive Dealers Association.

Association Mich. American Gear Manufacturers' Association, tenth annual convention. Book-Cadilline Hotel.

10-20—Geneva, Switzerland. Third Annual Automobile and Motorcycle Exposition.

10-14—Washington, D. C. Chamber of Commerce of United States, fourteenth annual meeting.

21—Chicago, Ill., Automotive Manufact urers' Association meeting.
23—Los Angeles, Cal. Tenth annual Los Angeles-Curry Camp economy run.
25—Buenos Aires, Argentina. Argentine Rural Society, International Exhibition of Roads, Transport and Touring; Show Grounds, Palermo.
28—Lima, Peru. First Peruvian Automobile Show.
31—Indianapolis. Ind. 590-Mile race.
31—Pittsburgh, Pa. American Automobile Association race, Monongabela track.

utomobile Association race, Monongahela track.

1. 4—French Lick Springs, Ind. Semi-annual national meeting of the National Society of Automotive Engineers.
12—Althema. Fa., American Automobile Association race.
7-12—Santa Monica. Cal., United States Good Roads Association, fourteenth annual convention
7-12—Santa Monica. Cul., Bankhead National Highway Association, tenth annual convention.

convention.
7-12—Santa Monica, Cal., United States Good Roads Show.
8-10—Detroit, Mich., American Body Builders' Association, convention, Hotel Statler.

Statler.

12-13—Le Mans, France, Rudge-Whitworth twenty-four-hour stock car race.
16-18—Philadiphia, Pa., Society of Industrial Engineers, thirteenth national convention. Believue-Stratford.
14-19—Montreal, Canada. Automotive Equipment Association meeting, Mount Royal Hotel.
20-25—Spokane, Wash., Washington Antamotive Teachers.

vention.

-Chicago, Ill., Automotive Manufact urers' Association meeting.

-Laurel, Md., American Automobile Association race.

-Marseilles, France, French Grand Prix race, Miramas track.

JULY

AUGUST

Denver, Cel.—Denver Post, outdoor auto mobile show

Fifth International Road Congress, he-Slevakia. Automobile Show,—American Automobile Association, race. id.—American Automobile Association, race. OCTOBER

DEALER: DOINGS

FIFTH RICKENBACKER DEALER FOR DETROIT

DEALER FOR DETROIT
Detroit, May 8.—Carlson McClellan, at 8680 12th St., has
just been appointed an associate
Rickenbacker dealer. He has
been in business for several
years at the present address under the style of Cadillac Garage,
but the firm name is now
changed to North Western Rickenbacker Sales and Service,
With this appointment, Rickenbacker now has five outlets in
the city of Detroit proper.

USES AIRPLANE STUNT. IN USED CAR SALE

Chicago, May 8.—L. R. Woods and H. M. Siegel, of the Siegel-Woods Motor Company, 7440 Stony Island Ave., engaged an aeroplane and an aviator last week and staged a novel stunt to promote used car sales. Thousands of circulars were dropped from the fly-ing machine, each good for \$10 toward the purchase of a used car. The company represents the Wil-lys-Overland and Willys-Knight.

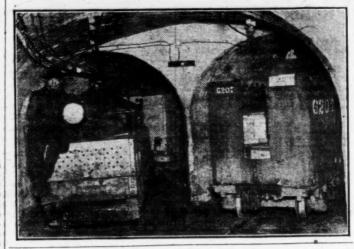
STUDEBAKER DEALERSHIP ADDED IN YOUNGSTOWN, O.

Youngstown, O., May 8.—Ralph McCarthy, head of the McCarthy Garage, has been appointed South Side sales and service representa-tive for the Studebaker auto-mobiles by the Bentley Motor Company, Studebaker distributor in this territory. McCarthy is an expert auto man. Intimate knowledge of all makes of cars was gained by him through fourteen consecutive years in the business.

CHEVROLET DEALER OPENS USED CAR DEPARTMENT

Dubuque, Ia., May 8.—The Hoeff-lin-Chevrolet Company has opened

RELIEVE TRUCK TRAFFIC—Motor freight congestion in the K Chicago loop district is greatly reduced by these tunnels, which have 3,000 cars carrying merchandise between surface truck terminals and underground receiving stations of department stores and antile establishments



old Midway Garage. The depart-ment will be devoted exclusively to the sale of old machines taken in trade for new Chevrolets.

STUDEBAKER APPOINTS BAYONNE, N. J., DEALER

Bayonne, N. J., May 8.—F. L. Sholes, vice-president of the Studebaker Sales Company of Newark, has announced the appointment of Fred W. Voss as Studebaker dealer for Bayonne. Mr. Voss has opened a showroom at 768 Broadway.

a used car sales department at 18th Street and Central Avenue in the old Midway Garage. The department will be devoted exclusively to the sale of old machines taken in trade for new Chevrolets.

from W. C. Morris the rights to the Hupmobile franchise in Warren county, it was announced today by L. L. Willis, president of the firm. This company recently acquired full control of the Chrysler dealership and will continue to be dealership and will continue to be dealership. ship and will continue to be dealer for this car. They have rented the garage formerly occupied by the Brunson Motor Company on Eleventh Street.

BURROUGHS FORMS NEW

has announced the appointment of Fred W. Voss as Studebaker dealer for Bayonne. Mr. Voss has opened a showroom at 768 Broadway.

TO SELL HUPMOBILES IN BOWLING GREEN, KY.
Bowling Green, Ky., May 8.—The Willis-Allen Motor Company, recently organized, has purchased

Personal Items

BAKER TO DIRECT SALES
Detroit, May 8.—William P,
Baker has just joined the L. F.
Mullin Company, Stutz and Reo
distributors in the Detroit territory, as sales manager. He is
a veteran in the industry, recently connected with Arrow
Head Oil Company, automobile
dealer at Virginia, Minn.

TICE TO MANAGE PLANT

Sebring, O., May 8.—C. O. Tiee will be factory manager of the new McKinley Rubber Company when it starts operation of its plant here, it was announced this week. Production will be started as soon as necessary machinery has been installed.

HENLEY IN NEW POST

Chicago, May 8.—J. M. Henley, formerly associated in a similar capacity with the Chicago Flint Company, has taken charge of the service department of the Lawson-Mensch Company, south side Flint dealer. dealer.

WHITNEY SALES MANAGER

Los Angeles, May 8.—Walter K. Whitney, who has been with the Paul G. Hoffman Company, Studebaker distributor, more than five years, has just been appointed to the post of sales manager of the Hollywood organization. He will Hollywood organization. He will assume his new duties immedi-

HATFIELD VISITED COAST

in the California city, Hatfield commented on his return here.

JUENGLING SALES HEAD
St. Louis, May 8.—Herbert
Juengling, formerly part owner in
a local dealership, has become
sales manager of the Steinger-Tuthill Hudson-Essex Company, which has opened new headquestand. South Grand Boulevard. headquarters

O'BRIEN ROTARY CHIEF

Durham, N. C., May 8.—The Rotary Club here has elected W. J. O'Brien, prominent in automotive trade circles, as the club's president. Mr. O'Brien is engaged in the storage battery business.

COHEN AND HERNDON NAMED San Francisco, May 8 (U. T. P. S.). — Charles Cohen has been named sales manager, and Harry Herndon has been made sales promotion manager of the San Fran-cisco Chandler and Cleveland dis-tributing sales branch.

Fire Losses

\$5,000 FIRE IN DEALERSHIP

Long Beach, Cal., May 8.— Damage estimated at \$5,000 was done by fire in the upholstery department of the Freeman A. McKenzie shop, Ford dealer, on Locust Avenue.

\$2,000 PAINT SHOP BLAZE

St. Louis, May 8.—E. A. Hatfield, president of the Mississippi Valley Motor Company of St. Louis, has just returned from a visit to the Pacific Coast. Observance of traffic regulations in Los Angeles is much better than in St. Louis, despite a larger number of cars st. A. Hatfield, president of the Mississippi St. Paul, May 8.—Fire caused St. Paul, May 8

Incorporations

Albany Any 8.—New automotive con-ns that have just been granted incor-ation charters in this state are:— lolsman & Scholl Garage Corporation, nhattan, \$5,000; garage business; Leon man, 540 East 5th St., New York; ert Klein and Isidor Scholl, 746 East

9th St.
Port Chester-Gienville Bus Corporation,
\$10,000; operate auto bus route between
Port Chester and Glenville, Cons., and return; Harry Dryer, 267 Parrot Ave.,
Bridsreport, Conn., and Sarah Dryer, same
address, and Max Shaine, Port Chester,
N. V.

allywood Taxi Corporation; Brooklyn, 00; operate taxicabe; Rosario Cusu-n, 1677 77th St.; Vincenzo Schicchi and Maria Schicchi, 1636 71st St., Brook-

Balnbridge Palace Garage, Inc., Brookpn, \$10,000; build garages; I. D. Neustein,
77 Broadway; Cecile Kaplan and A. D.
Smil, 2 Rector St., New York,
Fifty-four New Lots Corporation,
trooklyn, \$5,000; garage; I. A. Danilin,
215 Ocean Ave., Brooklyn; Herman Bebersan and Joseph Aronstam.

Brooks & Haug. Inc., Manhattan, 200
hares, no par value; real estate, livery,
arage; L. E. Johnson, \$708 \$5th St.,
zone Park, L. I.; R. M. Ziegler and
R. Shuler.

Came Park, L. I.; R. M. Ziegler and F. R. Shuler.

Passhill Garage, Inc., Yonkers, \$10,000; deal in automobiles, operate garages and carry on passenger transfer business; Louis and Henrietta Blumberg, 276 Hawthorne Ave., Yonkers, and Samuel Paseltiner, 127 New Main St., Yonkers.

Chelsea Hardware Co., Inc., Manhattan, 220,800; deal in hardware and automobile supplies, household furnishing supplies, etc.; Charles and Viola Kraus, 225 6th Ave., New York city, and Lauretta Bucholz, 299 Broadway.

Tinton Livery, Stable Company, Inc., Bronx, \$5,000; livery stable or garage; Herman Levisocha, 1693 Clay Ave., and Etta and Edward Sachs, 779 Tinton Ave., New York city, Hercules Credit Corporation, Manhattan, \$100,000; lend money on security and aid in manufacture and safe of automobiles; Grecory Marques, 20 Arden St., New York; H. M. Flynn and I. V. Farrell, Packard and Cadillac Automobile Livery, Inc., New York county, \$5,000; George F. Woolsey, 138 West 54th St., New York city; Bertha Woolsey and Alice Covelesky.

Dake Sales Corporation, Rochester, \$100,000; deal in motor vehicles: Einer

New York city; Bertha Woolsey and Alice Covelesky.

Dake Sales Corporation. Rochester, 5100,690; deal in motor vehicles; Elmer H. Dake and Caroline I. Dake, 348 Seneca Farkway. Rochester, and William W. Dake, Brighton, Monroe court, Scotlation, National Gasoline Dealers' Association, Nnc., of Newark, N. J. \$125,000; deal in petroleum, motor vehicle accessories, and as advertising agents; New York office.

185 Madison Ave.; A. P. Jell. president. Weber Distributing Company, Inc., Manhattan, \$20,000; radio equipment and automobile accessories; Jacob Weber and Max Press, 2547 Hoiland Ave. Bronx, and Louis Shipenbers, 744 Trinity ave. Bronx.

Ward, Wastchaster Corporation, Manhat-

pany, Inc., New York county, \$5,000; automobile tires, supplies; Louis Breitbart, 50 Stuyvesant St., New York city; Fanny Rosenfeld and Morror, Borocklyn, \$2,500; repairing automobiles; Henry Sugarman, 186 Joralemon St., Brooklyn, and Ada Jacobs,

repairing automobiles; Henry Sigarman, 185 Joralemon St., Brooklyn, and Ada Jacobs.

Neupert Sales Company, Inc., Buffalo, 510,000; automobile accessories; Clarence W. Neupert and M. C. Neupert, 691 Humboidt Parkway, Buffalo, and Joseph W. Link, 58 Aurora St., Lancaster, N. Y.

Crown Heights Motor Sales, Inc., Kings county, 35,000; automobile business; B. J. Friedman, 565 Crown St., Brooklyn; Irving Litvin and Dick Rabinowitz.

P. W. Garage, Inc., Queensborough, 510,000, sarage; Aaron Bring and Abraham Weiss, 2301 83d St., Brooklyn, and Leo Muller, 1287 Paterson Ave., Brooklyn, and Leo Muller, 1287 Paterson, Leo Muller, 1287 Paterson,

Churgei. 775 Southern Boulevard, New York city, and Morris Horowitz.

Upright Discount Corporation, New York city; 100 shares, no par value; deal in taxicabs, automobiles and securities; Nelson and Norbert Ruttenberg. 250 West 87th St., New York city, and Lee Garmiss.

NEW JERSEY

Treaton, May 8.—The following automotive concerns have just been incorporated here:—Hohorat Incorporated, Jersey City, \$200,-000; deal in motor cars, etc.; Frank H. Higsins, Frederick A. Teese, Amelia M. Fernakes.

Chandler Cleveland Motors, Inc., Newark, \$255,000; deal in automobiles; W. E. Carton, H. A. Brown, Charles J. Herriger.

Carletta Company, Jersey City, \$125,-009; deal in automobiles; Frederick A. Tesse, Amelia M. Fernakes, Frank H. Higsins.

Obituary Notes

ROY E. LONG

Freeport, III., May 8.—Roy E. Long, manager of the rural sales force of the M. L. Miller Sales Company, Dodge dealer here, re-ceived injuries resulting in his death Monday night, when his se-Max Free and Louis Shipenberg, 744 Trinity average and Louis Shipenberg, 744 Trinity average and Louis Shipenberg, 744 Trinity average and train at a grade cross-law, 41,000; real estate; deal in automotions, 41,000; real estate; deal in au

stending man II Standburgers, Renton Automobile Moone

BUICK IN SPRINGFIELD, OHIO: "We have gotten information that we have been unable to get from any other source."

The Stevens Buick Company

28 West High Street-



SERVICE

"The Oldest Dealer in S gfield Handling One Line of Can".

SPRINGFIELD, OHIO

April 7, 1926

The Automobive Daily News, 1926 Broadway, New York City.

Gentlemen:

ATTENTION ALEXANDER JOHNSON Editor

We have been a subscriber to your paper for the past six months, and have gotten information that we have been unable to get from any other source.

From my observations, I believe that Buick Dealers should not be without this service. The situation in the industry is presented to us daily and in a form that fits very nicely into our program.

We are glad to continue with your service, and wish you continued success. We are enclosing herewith, renewal to subscription.

Very truly yours,

THE STEVENS BUICK COMPANY

per It Ed tenewood

Data as an

WES/BB

Financial News of the Automotive Industry

GEAR MFRS. TO HOLD CONVENTION

Will Assemble in Detroit May 13-15; Big Program

(Continued from Page 1)

nunications; old business; reports of S. L. Nicholson, chairman public policy committee; J. E. Gleason, chairman legal committee; J. E. Gleason, chairman metric committee; J. C. McQuiston, chairman publicity committee; B. F. Waterman, chairman A. G. M. A. sectional committee of American engineeral committee of American engineering standards committee; E. W. Miller, chairman A. G. M. A. research committee on gears—representatives A. S. M. A.; E. A. Kehler, chairman commercial standardization committee; T. C. Roantree, chairman committee on new gear applications.

2.45 p. m. Address. "Are You Using

2.45 p. m. Address, "Are You Using free-War Stuff?" Mason Britton of the Imerican Machinist. Discussion.
4.30 p. m. Meeting of industrial group of discuss conditions in the industry.
6.00 p. m. Meeting of automotive group of discuss conditions in the industry. A. F. Copland presiding.
6.00 p. m. Meeting of automotive group of discuss conditions in the industry. A. F. Copland presiding.
6.00 p. m. Dinner.
6.00 p. m. Meeting of automotive group attack.
6.00 p. m. Dinner.
6.00 p. m. Meeting of automotive group attack.
6.00 p. m. Dinner.
6.00 p. m. Meeting of automotive group attack.
6.00 p. m. Dinner.
6.00 p. m. Meeting of automotive group attack.
6.00 p. m. Meeting of automotive g

D. T. Hamilton, chairman nomenclature committee.

Friday, May 14

9.30 a. m.—Third general session. Report of Frank H. Rea, chairman nominating committee: election of four members of the executive committee for three years; appointmnt of tellers; voting; reports of S. O. White, chairman sub-committee differential-transmission; F. G. Sorensen, chairman sub-committee mon-metallic searing; F. G. Eppley, chairman sub-committee inspection; R. C. Ball, chairman sub-committee uniform cost accounting; report of tellers on election of four members of executive committee; address, "America, the Keeper of the Keys," by Charles E. Stuart, president Central Steel Company; discussion.

12.30 p. m.—Luncheon. The afternoon 5 set aside for sightseeing and diversion.

5.00 p. m.—Meeting of executive committee for organization, election of officers, etc.

7.00 p. m.—Informal banquet for representations.

etc.

dp. m.—Informal banquet for repré-atives and guests. A. W. Copland,
oit Gear and Machine Company, chair-; C. F. Kettering, president General
rs Research Corporation, speaker.

Saturday, May 15

Chrysler Earnings Reach \$1.35 a Share

New York, May 8 .- The Chrys ler Corporation and subsidiaries report for the quarter ended March \$1, 1926, net profit of \$4,112,089 after charges, but before federal taxes, equivalent after allowing for dividend requirements on the \$8 preferred stock, to \$1.35 a share earned on 2,707,080 shares of no-par common stock. This compares with \$3,501,227 reported by Maxwell Motor Corporation, the predecessor company, or \$1.13 a share on the present Chrysler share basis, in the first quarter of 1925.

Consolidated income account for quarter ended March 31, 1926, follows:—

Manufacturing	prof	it.					. 1	6.	13	8.	17	7
Expenses								2,	26	4,	11	8
Operating pro	ofit.	nar	ges	. (ne			\$2,	87	3,	9:	9:
							-		_		-	-

Michigan Becomes | Decline in Crude

Washington, May 8.—Chiefly through its large increase in automotive exports, Michigan has become the sixth leading state from an export standpoint, the Department of Commerce announced today.

Not only did Michigan boost its relative standing among the vari-ous states in the matter of mer-chandise exports from eighth place in 1924 to sixth place in 1925, thereby supplanting New Jersey and Illinois, and following close on the heels of California, but it also increased its exports values by more than \$69,000,000. The totals jumped from \$177.876.654 in

1924 to \$247,210,727 last year.
Automobiles, trucks and parts naturally dominated the export trade for 1925 with foreign shipments amounting to \$172,676,501. Next came machinery, except agricultural, totaling \$34,079,933, with agricultural machinery the third item, with valuations of \$13,164,-178. Less amounts were registered

COLUMBIA TIRE PLANS EXPANSION

Seattle, Wash., May 8 (U. T. P. S.).—A quarter million dollars worth of first (closed) mortgage 7 per cent. serial gold bonds are being floated by the Columbia Tire Corporation of Portland, Ore., and are offered through the Lumbermen's Trust Company at prices which will yield from 6 to 7 per cent. The corporation plans to double the daily output of the plant and allow for the rapid expansion of its business. The net earnings of this tire plant after depreciation and Federal taxes were deducted was said to be last year \$91.585.20.

Heavy Exporter Rubber Continues

May	High.	Low. 49.50	Close.	Prev. close.
June	48.80	48.00	48.10	48.40
July	47.40	47.00	47.00	47.40
August	47.30	46.90	46.90	47.20
December	46.80	46.80	*46.40	47.00
*Nominal.		1		

Other months closed: January 46.40, February 46.40, March 46.40, September 46.90, October 46.80, November 46.70. Spots were quoted

Local over-the-counter crude rub-ber market closed dull and steady; spot and May sheets 49 ½ cents; June 48 ½ cents; July-September 47 ¼ cents; October-December 47 ¼ cents;

FIFTH AVENUE COACH MAY BUY N. Y. R. R.

New York, May 8.—The Fifth Avenue Coach Company, which on February 24 joined with the New York Railways Corporation in petitioning the Board of Estimate for an exclusive franchise to operate buses in Manhattan, was reported yesterday to be negotiating for majority stock holdings in the corporation. Officials of both concerns declined to comment on the report.

U. S. LIGHT & HEAT REPORTS EARNINGS

New York, May 8.—United States Light and Heat Corporation reports for the quarter ended March 31, 1926. consolidated net earnings 1926, consolidated net earnings of \$180,344 after charges, but before deducting reserve for Federal taxes, comparing with \$174,855 in the first quarter of 1925.

RANGE OF AUTOMOTIVE STOCKS

-Pre	vious.	1926-		1					Net
High	Low	Div.			Sales	High	Low	Close	Change
63 1/8	49 1/2	3	Advance Rumely pf		100	5.0	5.0	50	1
16	9 1/2		Ajax Rubber Allis-Chalmers		800	9 %	9 %	9 %	1
94 1/2	78 1/4	6	Allie Chalmone		1 200	82	80	80	- 2 - 1/4
3 4 3%	2.0		Ams-Chaimers	* * * *	1,200	19%	19 14	19 1/2	- 3/4
3 4 78	19		Am. Bosch Magnet Briggs Mfg. Co Chandler Motor	0	200	19 78			78
37 1/2	26 1/4	3	Briggs Mfg. Co		100	26 1/2	26 1/2	26 1/2	= 11/4
26	14%		Chandler Motor		400	14 1/2	14 1/2	14 %	- 1/4
45 1/4	31 %	4 3	Chandler Motor pf.		1.500	32	31	.31	- 11/4
54 1/8	28 1/2	2	Chrysler Corp		2.000	3214	30%	30 %	- 1 1/2
13	10 1/8	.80	Continental Motors		1,200	10 %	10 1/2	10 1/2	- 1/4
47 1/4	26 1/4		Continental Motors	***	1,200	20 78	26 %	27 1/4	- 58
	20.74	****	Dodge Bros. A	rees 1		28	26 %	24 74	
88 1/8	80%	7 2	Dodge Bros. pf Eaton Axle & Spri		200	81%	81 %	81 %	****
32 %	24 %	2	Eaton Axle & Spri	ng	1,100	26 %	26	26	****
8254	61 %	6.50	Electric Auto-Lite		100	6.5	6.5	65	
105%	84	5	Fisher Body		1.300	87 %	85	85 %	- 1 %
26 1/4	14%		Fiels Dubbon		6 600	16 1/4	16	16	- 3/4
	2.4 76	* * * * *	Fisk Rubber		0,000				- 1/4
107	95 29	7	Fisk Rubber Fisk Rubber 1st pf Gabriel Snubber	CA.	300	96	96	96	78
42	29	3.75	Gabriel Snubber	****	700	33	321/4	3214	- %
9 %	6 1/2		Gardner Motors		100	7	7	7	
135 1/4	113 1/4	12			3.700	132%	128 %	129 %	- 2%
25 %	18		Glidden Co		400	19%	193/8	19 1/2	- i %
70%	51 1/2	4 7	Coodwigh Co		1 500	53 1/2	51 1/6		1 74
	0 1 72		Goodfich Co		1,500				+ %
109%	28 72		Glidden Co	Dr	400	101	100	101	
46	33 1/8	3.25	Hayes Wheel		200	34 1/8	34	34	****
1231/4	61	3		1	6.500	69	66 %	6.7	- 2
28 %	17	1	Hudson Motor Car. Hupp Motor Car. Jordan Motor Car.		3.100	21	20	20	- 1
66	31%	2	Jordan Motor Car		7.900	34	30 %	31 1/2	- 2 %
21 1/4	1.4		Kally-Springfield		1.600	14	12%	13	- 1
126	97		Kelly Springfield		2,000	98	97	97	2%
120	3/4	6	Kelly-Springfield Kelsey Wheel Keystone T. & R		200	36 3/4	91	31	
2 1/8	74	* * * *	Keystone T. & R		300		74	74	- 3%
159	103 1/4	6	Mack Trucks		7,400	115 1/2	11114	112	
21%	18	2	Martin Parry		100	18	18	13	- 1/8
37%	24 %	3	Moon Motors		5,900	26 %	23 %	24 1/8	- 2 %
53 %	36	3.60	Moto Motor A		300	39 1/2	38 %	38 %	- 2 1/4 - 1/4 - 1/4 - 1/4 - 1/4
33 %	9.4	9	Motor Wheel Corp Murray Body Nash Motors Packard Motor Car		600	25 1/2	25 1/4	25 1/4	34
	4 1/4	60	Motor Wheel Corp		1 000	4 1/4	3 1/4		- 94
15%	4 %	* * * * **	Murray Body		1,900	9 74	3 79	3 1/6	74
66	52	2	Nash Motors		7.600	53%	52%	53	%
43 %	31%	2	Packard Motor Car		1.600	35	34	34	1
28 1/2	17 1/2	1.80	Paige-Detroit Motor	1	6.600	17%	15	15 %	- 21/4
43 1/4	21%		Pierce-Arrow Pierce-Arrow pf .		3.100	25 1/2	23 1/2	23 %	11/4
108 %	76 1/2		Pierce-Arrow of		500	90%	90 1/2	90 1/2	- 14
10 %	. 5 1/2		Pierce-Arrow pf . Reynolds Spring Spicer Mfg. Co		200	- 6 1/2	6 1/8	6 1/4	- 1¼ - ¼ - ¼
10 78	0 73		Reynolds Spring		500	0.73	0.75	0.78	4.3/
31 %	18%		Spicer Mfg. Co Stewart-Warner Sp Studebaker Co Timken Roller Bea U. S. Rubber		200	211/2	201/4	20 1/4	- 11/4
92%	70 1/2	6	Stewart-Warner Sp	eed.	700	73 1/4	72 1/2	72 %	- 11/4
61 %	49.76	5	Studebaker Co		5,300	63 1/4	52	52	- 1%
56 1/8	44 %	4	Timken Roller Bea	T	600	60 14	50	50	- 1
88 1/4	58 1/2		U S Rubber	3	2.300	60 14	56 1/2	57 3/4	- 31/4
109	101 1/2	. 8	U. S. Rubber U. S. Rubber 1st p White Motors Willys-Overland		200	104%	104 1/2	104%	- %
90	61 1/6	4	White Motors		2 300		53	53	- 11/4
	01.78		white motors	****	7 900	23 1/4	22%	22 %	= 1 1/4 - 1/4
.34	21		Willys-Overland		1.200	2374			79 1
99	91 1/4	7	Willys-Overland pf	* * *	100	95	95	95	+ 1/6
32 %	23 1/8	.79	Yellow C. & T. B Yellow C. & T. pf.		1,900	24 %	23 %	24	- %
97 1/4	91 %	7	Yellow C. & T. pf.		100	98	98	98	+ 34
			Mat	I Salas			1	High. Lo	w Tost
C1-1			vvi -t v v chose	600 6	26 cm c n	4 3870.00		701/ 79	2/ 703/
Sales.			righ, Low. Last, cage.	500	Seew act	There als	er	1379 12	74 62 76
200 A	uburn	Auto	50 50 -50 +1	50 1	rellow	Truck	pr	98 98	98
1400 B	rill Co	rp A	High. Low. Last. chge. 50 50 50 +1 37 % 35 35 % — %	40	Kellow	Taxi		44 72 44	1/2 44 7/2
400 B	rill Co	orp B.				DF	TROIT		98.80
4200 D	urant	Motors	614 574 6 - 1/4			-			
2400 F	ageol	Motors Motors	614 5% 6 - 14	Sales.				High. Lo	
10 F	ire T	& R pf ot Cans Mfg.	98 1/2 98 1/2 98 1/2		ederal	Motor		41 40	4 40%
CO W	and M	of Cans	19 500 509 -6	400 1	Motor	Wheel .		25 1/4 28	14, 25 14
100 F	oru bu	Men	22% 22% 22% - %	300 I	Packar	d		35 34	14 34 1/4
100 F	I CHIMITI	CANAL .	22% 22% 22%— % 31% 30% 30%—1	2250 1	Paige	Wheel		1714 15	15
1600 G	oodyea	r Tire	31% 30% 30%-1	225 1	Rea			1976 19	% 19%
1500 R	icken	Mot	434 4 434	200 2					10 VO 18
100 9	icherlin	g Ruh	20% 20% 20% - 14	1		CLE	VELAN	D	1 1 1 1 1
800 S	tutz M	ot	27 1/2 25 25 -2 1/8	1				Bid.	Asked.
1100 Y	el Tax	NY.	16% 16 16% + %	Pincet	one			Did.	Asked.
-ave A				Firest	one .		******	105	110
		CHI	CAGO	Firest	one 6	per cer	it. pr	101	
2600 A	uburn	Auto.	52 481/4 491/4	Firest	one 7	per cer	it. pf	105	
700 D	ondiv	Corn	28 4 27 4 27 4	Goody	ear .			41	34
WE O	estilla.	Cont Br		Peerle	288			29	31
100	Budinin	Natar.						the au	
119 1	mea v	Vinter .							COMPOSITAGE
10 R	teo	******	20 20 20	stock	mover	nent fo	Frida	Ly.	

STEEL OUTLOOK IS EXCELLENT

Youngstown Company Has Large Amount

wrofit of \$394.

expenses, federal taxes,

e

Leading independents feel that the industry in this country will benefit to some extent by reason of the strike in Great Britain, because of industrial suspensions there. Export tonnages which would ordinarily be filled by British producers will come to this country; included in such business will be some important Japanese tonnage. In the long run, however, it is not felt that the American industry will benefit to any great extent.

Officials of the Newton Steel Company point out that since the early part of 1924 there has been a reduction in the price of 22-

a reduction in the price of 22-gauge automobile body full fin-ished sheets amounting to \$21 per ton. The present price of \$4.30 per 100 pounds, however, is \$1 higher than -the market during the latter part of 1925, when prices dropped to \$4.25 per 100 pounds.
"It is interesting to note," states

"It is interesting to note," states an official of the company, "that at the beginning of 1924 the price of full finished sheets was \$5.35. At the end of 1924 the price had declined to \$4.60 a hundred, a total of \$15 a ton. In 1925 our price dropped from \$4.60 a hundred to \$4.25, a decline of \$7 a ton, making a total decline of \$22 in the two-year period.

"We believe this is the largest drop in prices of any steel commodity. At the same time there has been greatly reduced demand for a better quality sheet, which

has been greatly reduced demand for a better quality sheet, which has somewhat increased the cost of production and also necessitated our spending considerable money for additional finishing department facilities to meet the demand for this increased quality and also for additional machinery to help re-duce our costs."

These decreases, of course, were partially offset by reductions in the cost of sheet bars, though the cost of raw steel for production of highly finished sheet stock is relatively higher than for manufacture of ordinary grade sheets, because

Marlin-Rockwell Has Big Quarter

New York, May 8 .- The Marlin-Rockwell Corporation and subsidiaries report for quarter ended March 31, 1926, net profit of \$394,-046 after expenses, federal taxes,

Gross earnings Expenses, etc	1926 \$653,373 199,669	1925 \$478.785 234.018
Balance	\$453,704 2,388	\$244,776 5,245
Total income Federal taxes	\$456,092 62,046	\$250,016
Net profit Preferred dividends Common dividends	\$395,046 14,635 165,843	\$250,018 47,649 55,701
Surplus	\$213,568	\$146,666

of the better quality steel required.
Within the past ten days there has been an increase in the automobile demand for steel sheets, has been an increase in the automobile demand for steel sheets,
cold strips, buttweld tubes, light
plates, merchant bars and other
primary steel products entering
into motor car manufacture.
Within the past week the
Youngstown Pressed Steel Company at Warren booked additional
important automobile business, its
principal single order calling for

principal single order calling for 100,000 pressed steel automobile wheels.

Steel makers throughout the district are planning to attend the twenty-ninth annual gathering at the Hotel Commodore, New York, May 21, of the American Iron and Steel Institute, Among the speakers will be Dwight P. Robinson, consulting and construction engineer of New York, a brother of V. S. Robinson, vice-president of the Youngstown Sheet and Tube Company in charge of raw materials Steel makers throughout the

terials

In line with its policy of retrenchment and improvement in
personnel, the Trumbull Steel
Company, announces the appointment of S. B. Haarbye, formerly ment of S. B. Haarbye, formerly of Pittsburgh, as superintendent of sheet and tin mills. Mr. Haarbye, widely known as a steel mill engineer, was brought to Warren by Charles H. Elliott, vice-president of Trumbull, in full charge of operations.

Other changes in this direction include the appointment of S. A. Daniels as roll turn superintendent.

Current Commodity Prices

	PRODUCTS d-Gross Tons
Semi-Finishe	G-Gloss Totte
Billets, rerolling	\$35.00a36.00
Billets. forging	41.00a42.00
Steel bars (hot roll	ed) 2.00a 2.10
Plates (hot rolled).	1.90a 1.95
Rive annealed sheet	s 2.40a 2.50
Black sheets	3.25a 3.36
Auto body	4.30a 4.40
Bands	2.40a 2.50
Cold rolled strip	3.90a 4.00
Hot rolled strip	2.30a 2.40
Pig Iron, Basic-	
Valleys	18.50a.19.00
Fastern Pennsylva	nia 21.50a22.50
	ES AT WELLS
EASTERN-	Penn. grade oil in Buckeye P. Line Co. Lines, \$3.30
Penn. grade oil	in Buckeye P.
in N. Y. Tran.	Line Co. Lines, \$3.30
Co. lines \$3.65	(Cabell Z.Zi)
Bradf'd District	Corning 2.25 Ragiand 1.16
oil in Nat.	Ragiand 1.16
Penn. grade oil	Somerset, light, 2.45 CENTRAL—
in Nat. Tran.	CENTRAL
Co.lines 3.55	Lima 2.23
Co.lines 3.55	Lima 2.23
Co lines 3.55 Gaines grade oil	Indiana 2.23 Princeton 2.12
Co lines 3.55 Gaines grade oil	Indiana 2.23 Princeton 2.12
Co lines 3.55 Gaines grade oil In Nat. Tran. Co lines 3.10	Lima 2.23 Indiana 2.00 Princeton 2.12 Illinois 2.12
Co lines 3.55 Gaines grade oil In Nat. Tran. Co lines 3.10	Lima 2.23 Indiana 2.00 Princeton 2.12 Illinois 2.12
Co lines 3.55 Gaines grade oil In Nat. Tran. Co lines 3.10	Lima 2.23 Indiana 2.00 Princeton 2.12 Illinois 2.12
Co lines 3.55 Gaines grade oil In Nat. Tran. Co lines 3.10 Penn. grade oil in S. W. Pa. Pipe lines 3.55	Indiana 2.23 Princeton 2.12
Co lines 3.55 Gaines grade oil In Nat. Tran. Co lines 3.10	Lima 2.23 Indiana 2.00 Princeton 2.12 Illinois 2.12

	RODS
	High brass (round % to 2 ½ in.) 16 a— Copper rods, round 22 ½ — OIL AND GASOLINE MOTOR GASOLINE
	Garage (steel barrels)
ı	OLD METALS
	Following are dealers' buying and sell-ing prices for large quantities, f. o. b. cars. New York:— Heavy machinery com. S % a. 9 New brass clipping. S % a. 8 Auto radiators . 6% a. 6% 7 4% 3. 8 Brass. heavy . 6% a. 6% 7 a. 7% a. 8 Brass. light . 6% a. 6% 7 a. 7% a. 8
ı	MILL PRODUCTS
	Base prices, cents per pound, f. o. b., mill, High brass sheets 18%a - Copper, in rolls 21%a - Zinc. spot, New York 7.10a7.15 Lead, spot, New York 7.85a7.96 Aluminum, virgin 98a99% 27a - SEAMLESS TUBING
	High brass 23.50
	Copper 24.25
	IRON AND STEEL SCRAP
	(Buying prices, f. o. b., New York.) Heavy melting steel \$12.90a13.69 Machine shop turnings 10.10a25.69 Cast iron borings 10.10a25.60 No. 1 cast scrap 16.00a17.00